Studentnurse.in

11. AM - 11.	
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	M.D
WEST BENGAL NURSIN	G COUNCIL
Preliminary General Nursing-Midwifery Exan	nination, December - 2006
Sub : Community Health Nu Full Marks - 75	
, , , , , , , , , , , , , , , , , , ,	Time Allowed : 3 Hours.
Answer all the Question	ns
1. a) What do you mean by Family Harris 2	go swamalear.
 a) What do you mean by Family Health Care? b) Write the objectives of Family Health Oare. 	80 Suite
c) Family as a Unit of society Discuss.	•
Or _	2+5+8=15
 a) What do you mean by the term "epidemiology". 	64/ Diary.
b) Write the aims of "epidemiology".	'/ 0
c) Uses of epidemiology in health care system.	74 Dicoruy 2+5+8=15
2. Define Community Health Nursing: 30	· · · · · · · · · · · · · · · · · ·
Write the functions of a Community Health Nurse.	(copy.) 2+8=10
Or	
What do you mean by Health hazards? 149	ω
Describe the environmental Health hazards of your plants	
3. (a) Write the differences between Macro and Micro N	utrient
(b) Write the functions Vitamin 'D' and daily requirement	ents. 5+5=10
4. Write the short notes any four of the following:	5x4=20
Reports and Records. Yr 207	
(b) Cold Chain PM/ PD	
d) Small family Norm	
er Characteristics of a mentally Healthy Person Ph	urho.
SEE QUESTION NOS. 5, 6, 7 & 8 IN SEPA	RATE SHEET
and the company of th	r
· OPositunistic infection on	ream of infection cars
ly a Lefencine host	
itogenic injection is c	aired lay medical
. The few & marchine	person
Cill - 1 gm water or 1	ट किय अमार (म्कारिकार)
ONOMILL "LATINGTE CIVI	D.

of a gm of woden by 10 is in here (1) (along

p) What is Health Discation ?

b) What are the principles of colly Blugglien?

c) Propage a lesson plan for thought in there on in unization schedule.

OR 2+7+6 =15

of What is Communicating?

b) that are the types of Communication ?

c) what are the barriers of Communication ? - Write in brice

2+6+7 =15

- 4. Write Short Wates on any three of the following: 3 x 5 -15
 - a) W.H.O.
 - b) Levels of Frevention
 - c) Vitadin 'A'
 - d) A.V. Aids
- *** SEE QUESTION NO. 5 & 6 IN SEPARATE SUMET.

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (31/2 years) DECEMBER -2008

all N	Marks: 25 Time Allowed: 25 mnts.
	Answer on this sheet only
E	ncircle (O) the most suitable answer:
i)	
1.7	(a) Pandemic (b) Endemic (c) Epidemic (d) Sporadic
ii)	Administration of oral pollo vaccine to the children is a measure of
	(a) health promotion (b) specific protection (c) Treatment and Rehabilitation
iii)) Which of the following vitamin is water soluble –
	(a) Vit A (b) Vit D Vit B (d) Vit E
iv)) Which is most difficult to block the spread of –
	(a) Vector (b) man to man (c) Air borne (d) Water borne
v)	Live vaccine are all except
	(a) Polio (b) Measles (c) BCG (DPT
vi)	Vaccine which must be stored in the freeze Compartment of a Refrigerator is –
	(a) B.C.G. (b) OPV (c) Measles all of the above
vii)) Which of the following dehydration status require Home available Fluid
	(a) Mild dehydration (b) Moderate dehydration (c) Some dehydretion
	any dehydration
viii) Highest amount of protein is seen in –
	(a) Ground nut (b) Soya been (c) Bengal gram (d) Mysore dal
ix)	Oral vit a prophylaxis is given to children every –
	(a) 2 months (b) 6 months (f) 9 months (d) one year
x)	The model is a A. V. alds for -
	(a) Auditory aids (b) Visual aids (combined aids (d) None of the above.
Fill	up the blanks:
(i)	The cheapest protective food is Soaloon
ii)	P.E.M. stands for Problem Energy relative moderation.
iii)	Pasturization destroy only the Pathogonic bacteria
is a	Cellulose acts as roughage to prevent Compti potion

Š	W. L.		(2)	W =		*
	7. Match Col	umn A with Colu	mn B			a. 5
	Colu	mn A		Column	В	
	a) Sewag	ediy	0)	Alma Ata	(4)	
	b) Halazo	ne (V)	ii)	Zoonoses	(c)	
	c) Rabies	(1)	iii)	Dengu fever	(<u>@</u>)	
	d) Primary	health care(i)	iv)	Water polution	1880	
N	e) Aedes(j ; i)	(v)	Chlorine tab	let (h)	
			owing abbreviations		¢ .	5
			Refrigerator			
	b) ICDS_	Integrata	& child Dov	elopment-	scheme.	
	c) SARS	Severe	Aoule raspir	along s	yndran.	
	d) ART	AND R	idrovial tre	Donell.		
	100		Primary. 1			
		Section 1				
	4 4		and the second	11. 3. 3		
	77.9 6.	***************************************	100			
	4,		and the second		4,11	
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			The second second			
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	a nga			12		
65			682 N K			
	***	W 80 80 10	1. 2. 2. 2.	N Q E		
	n a	u u l				

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PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JUNE - 2012

SUBJECT: COMMUNITY HEALTH NURSING - I (Paper - IV) (OBJECTIVE)

GGBGEGT: GGTMMGTTT: TIES	Time Allotted: 20 mints.
Full Marks: 20	Time Allotted, 20 mints.

	ANS	WER OF	THIS SHEE	T ONLY		
5. Match	the Column 'A' with th	at of Co	lumn 'B'		1x10	=10
	Column A			Column B		
a) Tub	perculosis (ix)	i)	Alma Ata	P		
b) Foo	od standard (VI)	ii)	7th April	@		
	wage (Vì)	iii)	Zoonoses	4		
	rses Day	iv)	Dengu feve	er 🕀	, R	88
e) Wo	rld Health day (11)	v)	12th May	1	# <u>\$</u>	
	nary health care (i)	vi)	Waste wate	er containing Sol	id and Liquid Exc	reta (
1000 10000	pies (iii)	vii)	Agmark	To a	# 5	
	les (iv)	viii)	Diarrhoea	(T)		170
	dd AIDS day (x)	ix)	DOTS	©		
	turger Will	x)	Hard water	, a ea i	15.9	
		xi)	1st Decemb	ber (i)	, 1 1	
	ne blanks :	or en			1 x	5=5
	en pox is caused by $$					5
ii) Exclu	sive breast feeding sho	uld be gi	ven upto 🚣	ix (b) month	est. leading	
(iii) Cellul	ose acts as roughage to	prevent	Cons	Tipelion_	· i d	*
	Recorder is a			00 3800	**	
v) Malari	ia is spread through bite	of Es	nale Acq	philies o	nos quito	
			84			
Write in F	Full Form :				1x:	5=5
a) A.R.I	And Ac	wores	viratory	infection	M	
b) I.M.R.	Infant	mod	ality	TAKE		
¥c) E.C.C.	R. Elegeald	e Col	ple an	a child B	negister	
d) R.C.H.	. Reprodu	line	and	child h	Adi	- F
∳ e) D.P.H.I	N.O. District	pulo?	ic head	th murs i	ng office	0

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west benga	AL NURSING COUNCIL
	-MIDWIFERY (3½ years) EXAMINATION, JULY-2013
	LTH NURSING - I (PAPER IV) (OBJECTIVE)
Full Marks: 20	Time Allowed: 20 mnt
ANSWER	ON THIS SHEET ONLY
Q5. Match the column'A' with column	'B' · 1X 10≕
Column-A	Column-B
a) I.C.D.S. (i'w)	i) Riboflavin
b) World Environment day(V)	ii) Diarrhoea
c) Sewage (vii)	iii) Open air defecation
d) Wastage of soap	iv) 1000 population
e) World AIDS Day	v) 5th June
f) Hook Worm (110)	vi) Water born disease
g) Vitamin 'C' (🕬)	vii) Waste water containing soil & liquid excre
h) Skin turger (11)	viii) 5000 population
i) - Angular stomatitis 🐧	ix) 1st December
i) Typhoid (Vi)	x) Hard Water
	xi) Scurvey
	xii) 11th April 🛩
Q6. Fill up the blanks:	1 x 5-
a) Causitive organism of scables is	Som cop les Scabiei
b) The recommended maximum noise	e level is 60 to 65 db. (85 db)
· hat -	bome disease.
	Parties - DF
d) Sterilization of milk is done by	Pastuerization
e) Measles vaccine is given in ———	westerning route.
Q7. Write full form of :-	
	Pryman Siealt Carre
b) I. L. R Dec Lined	O Comments of the Comments of
b) 1. L. H	Kejaczaram.
c) UNICEF → LAMTED Na	tions International Children
	eral health Hission. Eener Janey
e) B.C.G. → Bacilli Cal	mette Guerin

6			# v
	W	ROLL	NO
WEST BEN	IGAL NU	RSING COUNC	IL .
IMINARY GENERAL NURSIN			
SUBJECT: COMMUNITY			
arks: 20	HEALITI NON	Tim	e Allowed: 20 mnts.
STATE STATE OF STATE	VED ON THIS	SHEET ONLY	100
			1X 10=10
tch the column'A' with tha	t of column'B		12 10-10
Column-A		Column-B	to the past of the
Vorld Health Day	i)	Agmark .	
cabies (Xi)	ii)	Polio	
ood standard ((i))	iii)	Riboflavin	
ommunication (VI)	iv)	Scurvy	
ve Vaccine (ii)	v)	Cooking by moist heat	
ngular Stomatitis (11)	vi)	7th April	
aming (y)	vii)	IEC	
oup discussion (Mil)	viii)	Two-way communicat	ion
rrhoea (1×)	ix)	ORS	
esari Dal 🗞	x)	Lathyrism	a its
W.	xi)	Contageous infection	
	xii)	1st December	
the blanks:			1 x 5=5
outbreak of disease in a co	ommunity in ex	cess of normal expectat	ion is called <i>E pide</i>
bulbreak or discuss	- 4 - 4 Tuborou	osis is known as	D.OTS
H.O. recommended treatme	entol luberou	- \0\	
la is the richest source of _	N 110	<u>C. (C.</u>	o lacky
clusive breast feeding giver	upto the age o	of Sixomonth	-02 rang
e birth should be registered	within	21days.	
			1 x 5=5
True' & 'False' against the	e following sta	atements.	()
the borne disease			luo.
alaria is a fly-borne discuss eight is an important indical	tor for assessm	ent of growth of under t	(AT)
ildren.			(12)
k is good source of Iron.	8	10.0	()
noebiasis is a water borne	disease.		(-7.)
1000	2000	Ille la Pactourization.	1 1 1

The best way to destroy the pathogens of milk is Pasteurization.

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, JULY-2013

SUBJECT: COMMUNITY HEALTH NURSING - I (Paper - IV)

Harris Market 75

Time Allowed: 3

ANSWER THE FOLLOWING QUESTIONS

- @ [a) Deline Primary Health Care.
 - b) Explain the principles of Primary Health Care.

wite Survey .. Wills

- b) Discuss the functions of community Health Nurse for the implementation of Primary Care Components.
- G2, a) Deline Audio-Visual Aids.

- 2+7
- White down the advantages & limitations of Audio-Visual Aids.
- What points do you consider while selecting A.V. Aids for en effective health teach
- Q3. a) What do you mean by the term Mainutrition?

- 270
- b) List down the signs & symptoms of Protein-Energy Malmutrition in children.
- b) What measures will you provide to family to prevent malnutrition in children?

17

- a) What do you understand by the term 'Nutrition'?
- b) Write classification of food.
- Discuss the importance of study of nutrition for nutses.

TAL Write short notes on (any iwa) :-

- es: Maintenance of cold chain.
- (ii) Road to health card.
- d Heeith Determinants.

FOR QUESTION NOS. 5, 6, & 7 SEE SEPARATE SHEET

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. -2015

SUBJECT: COMMUNITY HEALTH NURSING - I (Paper-IV)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER THE FOLLOWING QUESTIONS

- a) Define Family Health Services.
 - b) Explain the Principles of Family Health Services.
 - c) Discuss the role and functions of a Community Health Nurse in Family Health Services.

3+5-7=15

OR

- a) Define community health.
- b) What are the factors affecting community health?
- c) Write down the levels of health care in community setting.

2+6+7=15

- Define health education.
 - b) Write down the principles of health education while giving a health education in a rural community.
 - Prepare a health education plan for prevention of scables of school going children in your 2+3+10=15 community.
- a) What do you mean by Micronutrient and Macronutrient?
 - b) Write the common sources of iron rich foods.
 - Enumerate the Functions of iron in human body.

2+3+5=16

Write short notes on : (any three)

3x5 = 15

- a) A.V. Aids.
- b) Disease cycle.
- c) Health hazards of improper waste disposal in community.
- Standing orders.
- Theme of WHO 2015.

QUESTION NO. 5. 6 & 7 IN SEPARATE SHEET

- b) Cellulose acts as roughage to prevent diarrhoea.
- c) Hepatitis A is a water borne disease.

104	
ROLL	NO

SUBJECT: COMM	UNITY HEALTH NURSING - I (Pa	
Full Marks: 20	(OBJECTIVE)	
		me Allowed: 20 m
ANSW	ER ON THIS SHEET ONLY	
5. Fill in the blanks :		1x5
 i) Dental caries occurs due to d 	eficiency of # flurides	
ii) Exclusive breast feeding sho	uld be given upto 6 month	
iii) Leprosy is caused by Myo	obocterium lapae.	
- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	on 1st sec eachy	rear.
	n Poxis Voricla zoste	
6. Write full form of the following a	bbriviations:	1x5=
a) ILR Tee lined	Refrigeretor.	
b) DPHNO District Pulo	lic Health Nursing	officer.
O IMNOI Internated No.	regement of Neonatal a	301:00
	teath Minion.	no chudino d
e) ECCR Eligible Com	ble & Child Register.	K-1
7. Match the Column 'A' with that of	Column 'B'	1x5=5
Column A	<u>Column B</u>	
a) Nurses Day (iii)	i) 3000 Population	
b) Sub Centre in hilly area(i)	ii) OPV	
c) Tuberculosis (iv)	iii) 12 th May	
d) Sub Centre in plane area (v)	iv) DOTs	
e) Live vaccine (i)	v) 5000 Population	
	vi) DPT	
Write True (T) and Falso (F) and	Second Mesons as	
Write True (T) and False (F) again		1x5=5
a) Koplik spot is a positive sign of m		(T)
b) Cellulose acts as roughage to pre	vent diarrhoea.	(F)
c) Hepatitis A is a water borne diseas	se.	(T)
d) Oral pill is a family planning method	d used for Birth Spacing.	
e) 98 decibles is the recommended n		(T)
, assisted to the recommended h	naximum noise level	(i)

Roll No.

WEST BENGAL NURSING COUNCIL

FIRST YEAR GENERAL NURSING- MIDWIFERY(3 YRS) EXAMINATION, August 2016. SUBJECT: COMMUNITY HEALTH NURSING-I (PAPER IV) (OBJECTIVE)

FULL MARKS: 20

TIME ALLOTTED: 20 mins

ANSWER ON THIS SHEET ONLY

	5. Encircle (O) the most appropr	iate answ	rer:		173-3
	a)An ASHA worker works with-				
	i) 500 population (1) 1000 popu	ulation	iii)2000 population	iv)5000 population	
	b) Opportunistic infection mean	ıs-			
	i) Infection caused by animal.	10	(i) Infection cau	sed by a defect in host o	lefence.
	il) Infection caused by medical pers	son.	iv) Infection cau	sed by parasites.	
				980 90	
	c)The term eradication means-			3	
	(i)Termination of all transmission of	f infection	iii) Killing of all v	ectors that spreads the	disease
	ii) Separation of infected person from non-infected person.	m all	iv) Continuous n health.	onitoring of person wit	th ill
	d)Incubation period is-				
	The time interval between entry o organism and first symptoms of Inf	f micro fection.	lii) The time into organism ar	erval between entry of and total cure of disease.	micro
	 The time interval between entry of organism and first medical care. 	of micro		rval between entry of r to seven days.	nicro
	e)Family Health Services Include-	14			
	I) Maternal care.		i) Family welfar	e services.	
	ii) Child health care.	- 63	(ii) All of the abo	ve.	*
	6. Fill up the blanks:-		9		1 X 5 = 5
1000	i) Black board is an example of	Non	projected	aids.	
i	ii) Diabetes in an example of	m-cm	municable	disease.	
	ii) DOTs is used in treatment of		herculosis		
ŀ	v) Temporary hardness of water can b	be remove	d by Boil	ing	
v) The disease transmitted to animal t	o man is n	amed as ZOT	nosis	
	3000				

FIRST YEAR GENERAL NURSING- MIDWIFERY(3 YRS) EXAMINATION, July 2016.
SUBJECT: COMMUNITY HEALTH NURSING-I (PAPER IV)

FU	LL	MA	RKS	75
		14164		

Q2.

TIME ALLOWED: 3 HOURS

- Q1. a) What do you mean by Primary Health Care?
 - b) What are the principles of Primary Health Care?
 - c) Discuss about Millennium Development Goal.

26745

OR

a) What do you mean by immunization?

sw-465

b) Write about immunization schedule of zero to one year children.
c) Describe the Cold Chain System. | Sw - 44-1

2+7+6=15

- a) Define health education.
 - b) Write down the different methods used for health education.
 - c) Write the different types of A.V. aids which are used for giving health education to community people. 2+7+6=15
- Q3. (a) Discuss Essential Amino Acids.
 - b) Write down the sources of protein.
 - c) What are the functions of protein?

3+3:4=10

Q4. Write short note (Any three)

5x3=15

- a) House hold purification of water.
- b) Referral System. Xx 700 X
- c) Classification of food.
- (d) Principles of home visiting.
- (e) Skin Hygiene.

Question no. 5.6,7 & 8 are in separate sheet

AN ELECTRICAL STATE STAT

P.T.O.

FIRST YEAR GENERAL NURSING-MIDWIFERY (31/2 Yrs.) EXAMINATION, FEBRUARY -2016

SUBJECT: COMMUNITY HEALTH NURSING - I (Paper-IV)

ANSWER THE FOLLOWING QUESTIONS

1. a) Define Health.

Full Marks: 75

- b) Discuss about the determinants of health.
- c) Discuss the different level of prevention of communicable disease in brief. 2+6+7=

OR

- a) Write about the concept of Community Health Nursing Process.
- b) Explain the importance of Community Health Nursing Process.
- Discuss about the qualities of a Community Health Nurse

3+5+7=

Time Allowed: 3 Hou

- 2. a) What do you mean by the term "Balanced Diet".
 - b) Prepare a health talk plan for a group of mother for "prevention of malnutrition children".

2+8=

- 3. a) Define the term communication.
 - b) Write down the process of communication.
 - c) Explain the barriers of communication.
 - (d) How will you overcome the barriers for successful communication?

2+5+4+4=1

4. Write short notes on : (any three)

3x5=1

- a) Referral system.
- b) Immunization Schedule for 0 1 yr. children.
- c) Importance of maintaining records and reports.
- d) Preventive measures against common water borne diseases.

QUESTION NO. 5, 6, 7 & 8 IN SEPARATE SHEET

rite 'True' or 'False' Against the Statements:-			1	X 5 = 5
Group discussion is a one way method of health education.	. (Ŧ		
Home visiting is the back bone of community health nursing.	(T	()	742
Water pollution may cause diarrhoea.	(T)	20.7
Deodorants not only give good smell but also acts as disinfectants.	(1	1	0
A series of speeches on the selected topic by experts are called lectu	res.	F	1	false
	Home visiting is the back bone of community health nursing. Water pollution may cause diarrhoea. Deodorants not only give good smell but also acts as disinfectants.	Group discussion is a one way method of health education. (Home visiting is the back bone of community health nursing. (Water pollution may cause diarrhoea. (Deodorants not only give good smell but also acts as disinfectants. (Group discussion is a one way method of health education. Home visiting is the back bone of community health nursing. Water pollution may cause diarrhoea. Deodorants not only give good smell but also acts as disinfectants.	Group discussion is a one way method of health education. Home visiting is the back bone of community health nursing. (

Q8. Match column A with column B

Column 'A'

- i) Adolescent health
- ii) DPT (a)
- iii) Leprosy (e)
- iv) AIDS
- v) Models 🕝

(a) Immunization

Column 'B'

- (b) STD Sexually transmitted disease.
- (c) A V Alds
- (d) Menstural Hygiene
- (e) Skin Lesion
- (f) Viral disease

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. -2014

SUBJECT: COMMUNITY HEALTH NURSING - I (Paper-IV)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER THE FOLLOWING QUESTION

- a) What do you mean 'Epidemiology'?
 - b) Describe the 'Epidemiological Triad'.
- (c) Discuss the different level of prevention of communicable diseases.

2+5+8=15

OR

- a) What is Home Visit?
- b) Write down the Principles of Home Visit.
- (c) Write down the special points to be remembered during home visit.

2+8+5=15

- 2. a) Define Communication.
 - b) Describe various methods of communication.
 - (c) What are the Barriers of communication & how to overcome these barrier. 2+6+7=15
- 3. a) Define food.
 - b) Classify food according to their predominant function.
 - c) Write down the importance and different methods of food preservation.
 - d) Describe the function of Vit. C.

2+3+6+4=15

. Write short notes on : (any two)

5x2=10

- a) Methods of Refuse disposal.
- b) Functions of Community Health Nurse.
- c) Noise pollution.
- d) Control of mosquitoes.

QUESTION NO. 5, 6 & 7 IN SEPARATE SHEET

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2014
SUBJECT: COMMUNITY HEALTH NURSING - I (Paper - IV) (SUBJECTIVE)

Full Marks: 75 Time Allowed: 3 Hour

ANSWER THE FOLLOWING QUESTIONS

Q1. a) What is Health Education?

2+5+8=15

- b) Write about different type of A. V. Aids used during giving Health Education in th community.
- c) Prepare a health talk plan on (any one)
 - i) Prevention of Anaemia in Pregnancy.
 - (ii) Family planning methods.

Q2. a) Define health.

2+6+7=15

- b) Discuss the factors affecting health of an individual.
- Explain the levels of prevention.
- Q3. a) What is balanced diet?

2+5+2+6=15

- (b)) Write down the different sources & functions of Vit A.
- c) List down the name of the diseases caused by deficiency of Vit A.
- d) Write down the preventive measures against Vit A deficiency.

OR

a) Define the term "Nutrition".

2+5+8=15

- b) What are the common nutritional deficiency diseases seen in Indian Children?.
- Enlist the different health programmes of Government of India on prevention of Nutritional deficiency diseases.

Q4. Write short notes on any two :-

5 x 2=10

- a) Cold chain.
- b) Uses of Records.
- c) Principles of Primary health care.
- d) Food Adulteration.

FOR QUESTION NOS. 5, 6, & 7 SEE SEPARATE SHEET

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, JUNE-2012

SUBJECT: COMMUNITY HEALTH NURSING - I (PAPER - IV)

Full Marks: 75

Time Allotted: 3 Hours

ANSWER THE FOLLOWING QUESTIONS

- 1. a) Define Health.
 - b) What are the indicators of health?
 - c) Enlist the principles of Primary Health Care.
 - d) Explain the level of prevention of communicable disease.

2+3+5+5=15

- 2. a) Define health education.
 - b) Describe the scope of Health Education in community.
 - c) Prepare a health education plan on prevention of PEM (Protein, Energy, Malnutrition) for a group of village mother. 2+5+8=15
- 3. a) Write down the importance of records & reports in community health nursing.
 - b) Write all the different types of records you will maintain at BPHC (Block Primary Health Centre).

OR

Short notes on : (any three) :-

5x3=15

- a) Standing Order.
- b) Aims of Epidemiological study
- c) Referral System.
- d) Health team.
- a) What do you understand by balanced diet?
- b) Write down the function and sources of Vit-C.
- c) List the diseases due to deficiency of Vit-C

2+3+3+2=10

OR

- a) What do you mean by food hygiene?
- b) Mention some of the diseases that are borne through milk and milk handlers.
 - c) How milk can be made safe for human consumption?

2+3+5=10

QUESTION NO. 5, 6, 7 IN SEPARATE SHEET

Studentnurse.in

WEST BENGAL NURSING COUNCIL

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JULY-2013

SUBJECT: COMMUNITY HEALTH NURSING - I (Paper - IV)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER THE FOLLOWING QUESTIONS

Q1 a) Define Primary Health Care.

2+5+8=15

- b) Explain the principles of Primary Health Care.
- Discuss the functions of community Health Nurse for the implementation of Primary Health Care Components.

Q2. a) Define Audio-Visual Aids.

2+7+6=15

- b) Write down the advantages & limitations of Audio-Visual Aids.
- c) What points do you consider while selecting A.V. Aids for an effective health teaching?
- Q3. a) What do you mean by the term 'Mainutrition'?

2+6+7=15

- b) List down the signs & symptoms of Protein-Energy Malnutrition in children.
- c) What measures will you provide to family to prevent malnutrition in children?

O

- a) What do you understand by the term 'Nutrition'?
- b) Write classification of food.
- c) Discuss the importance of study of nutrition for nurses,

2+8+5=15

Q4. Write short notes on (any two) :-

5 x 2=10

- a) Maintenance of cold chain.
- b) Road to health card.
- c) Health Determinants.

FOR QUESTION NOS. 5, 6, & 7 SEE SEPARATE SHEET

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, DECEMBER -2010

SUBJECT: COMMUNITY HEALTH NURSING - I

Full Marks: 75

Time Allowed: 3 Hours

1. a) What do you mean 'Epidemiology'?

b) Describe the Epidemiological Triad.

2. a) Write about the concept of Community Health Nursing.

b) Explain the importance of Community Health Nursing Process.

c) Discuss the level of prevention of communicable diseases in brief.

c) Discus about the qualities of a Community Health Nurse. 5+5+5=15

3. a) What do you mean by 'Balanced diet'.

b) Write down the function and sources of Protein.

c) Daily requirement of protein of an adult.

d) Mention the diseases due to defficiency of Protein. 2+7+2+4=1

OR

a) What do you mean by the term "Nutrition?

b) Enlist the common nutritional defficiency diseases among children.

c) What measures will you take to prevent malnutrition among the children in a community.
 2+5+8=15

4. Write short notes on : (any two)

5x2=1

2+4+9=15

a) Uses of Records.

b) Standing order in Community Health Care.

c) Health determinants.

d) Role and function of a Community Health Nurse in Family Health Services.

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Preliminary General Nursing Midwifery (3½ years) Examination - June 2011 Sub: COMMUNITY HEALTH NURSING - I (PAPER - IV)

Full Marks: 75

Time Allotted: 3 Hours.

Answer the following questions

Q1. ar) Define Health.

- b) What do you understood by environment
- 6) Describe the environmental health hazards in a big city.

3+3+9 = 15

- Q2. a) Write down the aims of School Health Services.
 - b) Enlist the services provided in school health by Community Health Nurse
 - Prepare a Health education plan on maintenance of personal hygiene for school going children (Primary standard)

Or

- a) Define Communication
- b) Mention the elements of communication
- E) What are the barriers of communication and how one can overcome these barrier? 2+5+8 = 15
- Q3. a) Define food.
 - b) Write down the classification of food
 - Explain the importance and methods of food preservation and storage. 3+4+8=15

Or

- a) What do you mean by Malnutrition
- り Mention the causes of Malnutrition * **
- c) How will you assess the nutritional status of a community?

3+4+8 = 15

Q4. Write Short Notes (any two) :-

5x2 = 10

- Tour Diary of Community health Nurse
- b) Importance of Road to Health Card Continue Co
- (c) Oold Chain
- d) Bore hole Latrine,

N. B. : For Question No. 5, 5, 7 & 8 please see separate sheet only.

1 200	* 1	- 1
Roll No:		
*		
OLINCII	0.00	

FIRST YEAR GENERAL NURSING - MIDWIFERY (3 YEARS) EXAMINATION, AUGUST - 2017

SUBJECT: Community Health Nursing - I (Paper - IV) (Objective)

TIME ALLOWED: 20 mins

Answer on this sheet only.

4.0	Answer on this sheet orange				
5.	Write the full form of the following abbreviations:	X 5	= 5	10	
THE STATE OF	a) BPHC Block Prinary Idealth Centre		_		
			0		1
# #300 # #300	b) UNICEF United Nation International Children	1	merg	pency	r
	c) ASHA Accredited Social Stealth Activist.	(5	_		
	o) ORS Oral Rehydrational Solution.		_		
75. 76. 61	e) IEC Information Education Communicat	io	<u> </u>	V 9)1	
6.	Fill in the blanks:	. X	5 = 5		
- 1	a) Dengue fever is caused by Aedes mosquito.				
*	b) BCG vaccine is given by Sntra darmal route.		201		
ourol.	c) Sterilization of milk is done by Parterization.				
8 4 1	d) Black board is an example of non-projected aids.				
•	e) DOTS is related to the treatment of				
3	e) 5013 is related to the deathern of				
7.	Match Column 'A' with that of Column 'B'	1 X	5 = 5		
	Column B a) Hepatitis B (11) I) Vita D defin	cier	icy		
5)	b)AIDS (Vi) ii) Food contain	min	ation		
	c)Anaemia(iv) III) Viral Infect	464			
	d) Ricket (i) Iv) Iron and Fo				
3.9	O e) Worm Infestation (K) v)water born	e di	sease		
	vi) Blood born	ie d	lisease	134	
-65					
8.	Write 'True' or 'False' against the following statements:	1	X5=5		
	a) A disease in spread from one country to another is called Pandemic.	(True	_)	
	b) Prophylaxis vita-A oil is continued from 9 months to 3 years of age.	(F)	
	c) Amia is the richest source of Vita-D	(F)	
	d) Cellulose acts as roughage to prevent dlarrhea.	(F)	
¥3.	e) Compulsory use of toilet is the Part of Sachch Bharat Avijan.	(T)	

FIRST YEAR GENERAL NURSING - MIDWIFERY (3 YEARS) EXAMINATION, AUGUST - 2017
SUBJECT: Community Health Nursing - I (Paper - IV)

FULL MARKS: 75

TIME ALLOWED: 3 HOURS

Answer the following questions.

1. a) Define Home Visit?

4114-80

- b) Write down the Principles of Home Visit.
- c) Write down the special points to be remembered during home visit.

2+8+5 =15

OR

- a) Define community Health Nursing.
- b) Write about the qualities of Community health nurse.
- c) Write about the principles of management of minor allments in community.

2+6+7 = 15

- 2. a) Define communication.
 - b) Describe various methods of communication.
 - c) Write about the Principles of communication.
 - d) What are the Barriers of communication?

2+6+3+4 = 15

- 3. a) What do you understand by the term nutrition?
 - b) Write classification of food.
 - c) Discuss the importance of study of nutrition for nurses.

2+8+5 = 15

4. Write short notes (any two)

5X2 = 10

- a) Air Pollution
- b) Immunisation schedule (0-1 year)
- c) Balanced Dlet
- d) Role of a nurse in COUNSELLING.

Question no 5, 6, 7 and 8 are in separate sheet.

8. Write 'True' or 'False' against the following statements:

1 X 5 = 1

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, FEBRUARY - 2016 SUBJECT: COMMUNITY HEALTH NURSING - I (Paper-IV) (OBJECTIVE)

Full	Marks:	20

8.

ii)

iii)

Secondary prevention.

Tertiary prevention.

All of the above

Time Allowed: 20 m

AN	ISWER ON THIS SHEET ONLY	mowed: 20 mnts.
5. Write full form of the follow	ring abbriviations :	
a) BPHC Block Por	imany lda-10+ a +	1x5=5
b) UNICEF United N	ation International Children	0
	Control (do 14)	Y d
d) AYUSH AYUNGDA.	Yoga, Unavi, Shidha, Hom	
e) IUCD Intra Uter	une Contraseptine Device.	espathy.
s a splead		
6. Fill in the blanks :		
 a) Dengue fever is caused by 	Anophilis masquita. Ades	1x5=5
b) Measles vaccine is given in	Sub-cut route.	
c) Deficiency disease due to v	Toute.	30 Sec. 1
d) Home visiting is theloac		
	- ioi i abiic i lealth Nilrsing	× × 11
e) Sterilization of milk is done to	y partier zation.	
7. Match the Column 'A' with	that of Column 'B'	
Column A		1x5=5
a) Halozen(iii)	Column B	372 772
CKIND APPAREN NO SERVICE NO	 i) Waste water containing solid & liqu 	uid of excreta
,	ii) Dehydration	ega ⁿ
c) Sewage(i)	iii) Chlorine tablet	
d) Baking (v)	iv) Alma Ata	100
e) Skin turger (ii)	v) Hot air oven	
	vi) Zeneva	
Select the most suitable answe		1x5=5
a) Action prior to onset of diseas		1,000
Primary prevention.	io io danod ;	
on Timary prevention.		

P.T.O.

- b) BCG vacination is to be given :
 - i) Subcutaneous.
 - Dermal
 - iii) Intra-venous
 - vivi Intra-dermal
- c) Highest amount of protein is seen in :
 - i) Ground nut
 - Soya been
 - iii) Bengal gram
 - iv) Mysore dal
- d) Total Oral vit A prophylaxis is given to a child from 9 month to 5 years is :
 - i) 5 Lakh I.U.

9 Lakh I.U.

- (iii) 17 Lakh I.U.
- iv) 16 Lakh I.U.
- e) A disease which spreads from one country to another, thus in the entire world, is called:-
 - Sporadic
 - ii) Endemic
 - UN Pandemic
 - iv) Epidemic

DOT-Directly alserved Treatment for short course.

Deutal carries occurs due la flurides.

Birth should be exergistered with in 21 days.

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2014

SUBJECT: BIO-SCIENCE (Paper-I) (SUBJECTIVE)

Full Marks: 75	Time Allowed: 3 Hours
Describe the structure of skin with diagram. 362	7+3=10
List down the functions of skin. 365	
Draw a diagram of human heart and lebel it.	8+7=15
b) Describe the pulmonary circulation. OR	
a) Discuss composition of blood.	9+7=15
b) Explain the mechanism of co-agulation of blood.	
a) List down the different parts of female reproductive organs. b) Describe the structure of uterus in brief with the help of diagram	4÷6=10
€. ✓a; Classify the organisms.	4+3+3=10
(a) Write down the portal of entry and exit of microorganism into the car. you prevent cross infection in the hospital?	body.
// Write short notes (any two):-	2x5410
b) Structure of eye.	
Classification of tissues	77 70
(d) Synovial joint.	

FOR QUESTION NOS. 6, 7, 8 & 9 SEE SEPARATE SHEET

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JUNE -2012

SUBJECT: BIO-SCIENCE (PAPER I)

Full Marks: 75

Time Allotted: 3 Hours

ANSWER THE FOLLOWING QUESTIONS

- 1. (a) Describe the structure of a human cell.
 - (b) Explain the cell division (Mitosis) in details with the help of diagram.

5+10=15

OF

- a) Define Joint.
- b) Classify Joint.
- c) Describe the characteristics of Synovial Jionts with example and diagram. 2+6+7=15
- 2. (a) List down the different parts of respiratory system with diagram.
 - (b) Describe the mechanism of respiration.

8+7=15

OR

- (a) List down the organ of Urinary system.
- (b) Describe the structure of Nephron with diagram.
- (c) List the functions of Kidney.

5+6+4=15

- a) What is sterilization?
- (b) What are the different methods of sterilization?
- (c) Write down care of rubber goods.

2+5+3=10

A: Short notes (any three) :-

3x5 = 15

- a) Systemic circulation.
- b) Digestion and absorption of protein.
- Cerebrospinal fluid.
- d) Menstrual Cycle,

QUESTION NO. 5, 6, 7 & 8 IN SEPARATE SHEET

FIRST YEAR GENERAL NURSING-MIDWIFERY (3yrs / 3½yrs) EXAMINATION, FEBRUARY 2017

SUBJECT: BIO-SCIENCE (PAPER-I)

Full Marks: 75

Time Allotted :3 hours

Answer any two from Q. 1 to 3 and Q.4 & Q.5 is Compulsory

1. al List down the different parts of respiratory system with diagram.

(b) Describe the mechanism of respiration.

8+7=15

2.) a) Name the organs of Urinary System.

Describe the structure of Nephron with diagram.

Write down the functions of kidney.

5+7+3=15

3. a) Write down the difference between endocrine and exocrine gland.

b) List down the different endocrine glands of the body.

c) Describe the relationship between pituitary gland a hypothalamus.

6+4+5=15

a) What is sterilization?

ど Write the different methods of sterilization in short.

How will you sterilize sharp instruments?

2+6+2=10

Write Short Note (Any three):

5x3=15

Factors influencing growth of micro-organism.

Conducting System of the heart.

Function of liver.

Physiology of hearing.

Structure of cell.

See separate sheet for Q. No 6, 7, 8 & 9

ROLL NO	
AMINATION, JA	ANUARY-2014
IECTIVE)	
Time Allo	wed: 20 mnts.
LY	
	1 X 5= 5
p di N s	
m velchi orive)	
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South as	
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Ni Ni	
	1X 5=5
us	
K-1 % ·	

WEST BENGAL NURSING CO PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EX SUBJECT: BIO SCIENCE (Paper-I) (OBJ Full Marks: 20 ANSWER ON THIS SHEET ON Place a tick mark (✓) against the most suitable answer: a) A bony sinus is :i) A narrow slit in the bone. ii) A small flat articulating surface. A hollow cavity within a bone. b) The power house of the cell is: i) Ribosome Witochondria iii) Endoplasmic Reticulum c) Tetanus is caused by: Clostradium Tetany Penumococcus. Strepto coccus Neuro musculo transmeter of the body is : i). Calcium Acetylcholine iii) Dendrite e) Common Bile duct is the combination of: The right and left heptic duct. The cystic duct and pancreatic duct. The heptic duct and cystic duct. 7. Fill up the blanks with sultable answer: The longest and heaviest bone in the body is _ The largest gland of our body is The life span of adult RBC is iv) Haemoglobin carries to the tissue. The cranial cavity is formed by

P.T.O.

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, JUNE-2009
SUBJECT: ANATOMY & MICROBIOLOGY

Full Marks: 75	Time Allowed: 3 Hrs.
a) Draw a diagram of the heart showing the layers compossing its wal all the internal structures.	Il and its chembers with
Write the function of the heart.	8+7=15
Or	
a) Define joint.	
b) Write the classification of different joint.	18
c) Describe the charecteristics of Sinovial joint.	2+5+8=15
2. Warre the organs of urinary system.	
(a) Describe the functions of Bladder.	
ci Describe the microscopical structure of the Kidney with diagram.	2+5+8=15
a) What is the most basic function of Respiration?	
a) What is the most basic function of Respiration? Write the difference between external & internal respiration.	
c) Describe the process of gas exchanges in the lungs & tissues 3. Describe the classification & characteristics of micro organism.	
b) Discuss the different methods of microbial control.	7+8=15
4 Write short notes (any two) ay Insulin	2x5=10
Cross Infection (c) Fallopian Tube	

For Question No. 5, 6 See Separate Sheet

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, DECEMBER -2009
SUBJECT: BIO-SCIENCE (PAPER - I)

Full Marks: 75

Time Allowed: 3 Hours

- 1. (a) What is gland?
 - (b) How many types of gland are there?
 - (c) Mention two examples of each type of gland.
 - (d) Draw a diagram of pancreas.
 - (e) Write down the composition of pancreatic juice.

1+2+4+4+1=15

OR

Enlist the different parts of digestive system with diagram :-

15

- 2 (1a) Describe the parts of conducting system of the heart with diagram.
 - by Write down the meaning and measure of the cardiac output and stroke volume.
 - (c) Why the heart sound is produced?
 - (d) What are the total periods of one cardiac cycle?

6+2+2+3+2=15

OR

- (a) What is pulse?
- (b) Write down the factors affect on the pulse rate.
- c) Name three pulse point of our body. (d) Describe the blood flow through the heart.

1+5+3+6=15

(a) Name the Internal organs of the female reproductive system with diagram. (b) Write down the function of the uterus.

Short notes (any three)

3x5=15

- a) Physiology of vision.
- b) Thyroid gland
- c) Nephron
- d) Physical method of control of organism.

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) DECEMBER -2008
SUBJECT: BIO - SCIENCE

Full Marks: 75

Time Allowed: 3 Hrs.

Describe the inner structure of the heart with the help of diagram. How the cardiac impulse is transmitted through the heart? Why are the heart sounds produced? Which instrument help us to hear adult heart sound.

7+4+3+1=15

OF

Describe the structure of a neuron.

Explain the functions of neuron.

Name the cranial nerve with its area of supply,

3+3+9=15

OR

a) Write the difference between endocrine and exocrine glands.

b) Describe the structure & functions of Pancreas.

4+5+6=1,5

2x5=10

3. Short Notes on any two :

a) Physiology of vision

Menstrual cycle

Structure of the stomach

d) Autoclave

4. a) List the different types of micro-organisms.

b) Factors affecting growth of micro-organisms.

See Question Nos. 5, 6, 7, & 8 in Seperate Page

10

WEST BENGAL NURSING COUNCIL

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, DECEMBER -2010

SUBJECT: BIO-SCIENCE

Full Marks: 75 Time Allowed: 3 Hours (a) Define tissue. (b) Classify tissue. Describe epithelial tissue in details with diagram. (a) Name the different parts of urinary system. (b) Describe the microscopic structure of Kidney with the help of diagram. (c) Describe the functions of Kidney. Define joints. (b) Write the classification of different type of joints. (c) Describe the characteristics of synovial joints with the help of diagram. 3. (a) Describe the classification and characteristics of micro organism. b) Discuss the different methods of microbial control. 7+8=15 Short notes (any two) 2x5=10 a) Physiology of Respiration. Neuron をと

c) Thyroid gland

d) Blood coagulation.

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, DECEMBER-2007.

SUB: BIO SCIENCE (ANATOMY & PHYSIOLOGY INCLUDING MICROBIOLOGY)

TOTAL MARKS: 75

TIME ALLOWED: 3 HOURS

Draw a diagram of Stomach and discuss its functions.

Describe the digestion and absorption of protein.

4 + 4 + 7 = 15

2. Discuss composition of blood.

Explain the mechanism of co-agulation of blood.

7 + 8 = 15

OR

What are the different sensory organs of the body?

Describe the anatomical Structure of any one of the sensory organ with diagram.

5 + 10 = 15

Write short notes on any two of the following.

 $5 \times 2 = 10$

a Collection of Sputum for Lab test

b Cross Infection.

Factors affecting the growth of micro-organisms.

d. Protals of entry and exit of Micro-organisms.

5. a. What is immunity?



b. What are the type of immunity?

c. State the immunization schedule of a one year child.

2+3+5=10

N.B. // SEE QUESTION NO. 6, 7, 8 & 9 ON SEPERATE SHEET //

WEST BENGAL NURSING COUNCIL PRELIMINARY GENERAL NURSING AND MIDWIFERY (NEW) EXAMINATION JUNE 2008 SUBJECT: BIO - SCIENCE

FULL MARKS - 75

TIME ALLOWED: 3HRS

Answer The Following Questions:

- a) Name the different parts of Respiratory System.
 - b) Describe the structure of lungs with diagram.
 - c) Describe the mechanism of respiration.

3+7+5=15

OR

- a) What do you undorstand by digestion?
- b) Write the purpose of digestion.
- c) Name different digestive juices and their sources of origin.

1+4+5+5=15

- n) Name the different parts of urinary system.
- b) Describe the microscopic structure of kidney.
- c) Describe the functions of kidney.

3+5+7=15

OR

Define tisme.

- Classify tissue.
- Describe epithelial tissue in details.

2 + 3 + 10 = 15

Describe the different portals of entry and exit of micro - organism in the human body.

5 + 5 = 10

 $5 \times 2 = 10$

Write short notes on any two:

- Pulmonary Circulation.
- b) Pasteurization.

Commetion of C.S.F.

(d) Synovial joints.

Functions of skin.

Neurone.

Q. No. (5) (6) and (7) are in the separate sheet

ROLL	NO
	140

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JULY-2013
SUBJECT: BIO SCIENCE (Paper-I) (OBJECTIVE)

Full Marks: 20

Time Allowed: 20 mnts.

ANSWER ON THIS SHEET ONLY

5	N	lark 'T' for True Statement and 'F' for False Statement.	# J.E.	1X 5 = 5
	a	The causative organism of Kala - azar is L. Donovani.		(-1
	b)	Opacity of lens is called cataract	x x x	(T)
	c)	Pulmonary Vein carries de-oxygenated blood.		(F)
	d)	Life - span of R.B.C. is about 120 days.	,	(T)
	9)	Human cells contains 44 chromosomes.		(F)
6.	Fi	Il up the blanks.	9 8 80	1X 5=5
	a)	The inner layer of heart is called endocordium		
	b)	The largest membrane in the body is Peritoneum	700 (1 a min) . A	9 " " *
	c)	Insulin is secreted from B'cell of iletes of	laugerho	use.
	d)	Causative virus for Swine Flue is H101	Υ	
	Θ)	Patella is a Sesamoid bone.		
7.	Se	lect the most suitable answer with tick (✓) mark:		1 X 5= 5
	a)	The cranium protects the delicate tissue of the :		1 1 0 2 3
		i) Lungs ii) Heart (iii) Brain		9
	b)	The Tympanic membrane is located within the :	30 30	
		i) Inner ear(ii) Middle ear III) Semic cular canal.	a	
	c)	The organism that causes Dengu fever:	a W 1	
		i) Bacteria ii) Protozoa Vii Virus	8 K	
	d)	The enzyme that changes cooked starches to Sugar In the m	outh le collect :	
	551 4 0	i) Maltase ii) Lactase, Wi) Amylase	Call is Called ;	
	e)	Covering of the bone is called:	*	
	-/	i) Peritoneum vii) Periosteum liii) Pericardium	, a	

8. Match the column - "A' with the that of column 'B' : -

1X 5= 5

COLUMN - "A"

- a) S. A. Node (VI)
- b) Spleen (i)
- c) Polio (i)
 - d) Diaphysis (V)
 - e) Antiseptic (lii)

COLUMN -"B"

- i) Destruction of RBC
- ii) Virus
- iii) Savion
- iv) Hand Washing
- v) Long Bone
- vi) Conducting System

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, JULY-2013 SUBJECT: BIO-SCIENCE (Paper-i)

ull Marks: 75 Time Allowed: 3 k ANSWER ALL THE QUESTIONS Define joint. 2+6+ (b) Write down the classification of different joints. Describe the characteristics of synovial joints with diagram. OR (a) Name the organs of Urinary System. 5+6+ (b) Describe the structure of Nephron with diagram. (c) List down the functions of Kidney. (a) Write the difference between endocrine gland and exocrine gland. 5+3+ (b) List down the different endocrine glands of the body. (c) Describe the Pituitary gland and influence of hypothalamus on the Pituitary gland.

Write down the difference between the following terms (any two):

(a) Active immunity and passive immunity. (1)

2x

(b) Bacteria and Virus.

(c) Disinfection and Sterilization.



Write Short notes (any three):-

3x

Functions of Cerebellum, Menstrual Cycle.

Connective tissue,

Blood Coagulation.

unctions of Skin.

FOR QUESTION NOS. 5, 6, 7 & 8 SEE SEPARATE SHEET

			5/336 38				
8,	Writ	to 'T' against the True Statemen	t and 'F	against the False	e Statement,	1X 5	5 = 5
	a)	The secretions of endocrine glan-		20	ė	T	-)
	b)	The measles is caused by virus.				T	-)
	c)	Gall bladder secrets bile.			DEL SE	(F	=)
	d)	Circle of willis found in Kidney.	1/4		0.04	(F	=)
	e)	Microscope is discovered by Leur	wenhoc	k		T	-)
9.	Mate	ch the itern column - "A' with the	item of	column 'B' : -		1x	5= 5
	<u>C</u>	COLUMN - "A"	co	LUMN -"B"			#8 90
	i)	Sodium ion (F)	a)	Bacteria		1550 NO 10 10 NO 10	
	ii)	Dengue (d)	b)	Middle ear	182		
	iii) Malleus (b).	c)	Starch			Ž.
	iv) Rods & Cones (L)	d)	Virus			H _{OL}
	v)	Amylase (C)	е)	Retina			
				F		74	

WEST BENGAL NURSING COU	
PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMI	
SUBJECT: BIO SCIENCE (Paper-I) (OBJECT	
Full Marks: 20	Time Allowed: 20 mnts.
ANSWER ON THIS SHEET ONLY	10 12
6. Place a tick mark (✓) against the most suitable answer :	1 X 5= 5
a) A bony sinus is :-	3 X
i) A narrow slit in the bone. (green stick fracti	w)
ii) A small flat articulating surface.	
A hollow cavity within a bone.	
b) The power house of the cell is:	
i) Ribosome	
Mitochondria	
iii) Endoplasmic Reticulum	*
c) Tetanus is caused by :	
Clostradium Tetany	
ii) Penumococcus.	
iii) Strepto coccus	
d) Neuro musculo transmeter of the body is:	
i) Calcium	
Acetylcholine	
iii) Dendrite	
e) Common Bile duct is the combination of :	
i) The right and left heptic duct.	
ii) The cystic duct and pancreatic duct.	
The heptic duct and cystic duct.	
7. Fill up the blanks with sultable answer:	1X 5=5
i) The longest and heaviest bone in the body is Femera	
ii) The largest gland of our body is 100000000000000000000000000000000000	
iii) The life span of adult RBC is 120 days.	
0-	
2	ofhone
v) The cranial cavity is formed by number	of bones P.T.O.

COLUMN - "A"

- a) Incus (Vi)
- b; Amylase (IX)
- c) Ronald Ross 🖒
- d) Ciavicle ()
- e: Spore (i)
- f) The Trachea (火)
- g) Graafian follicle()
- h) Spleen (V)
- i) Insulin (iv)
- i) Simple filtration (Xi)

COLUMN -"B"

- i) Malaria
- Autoclave
- Ur Ovary
- wy Pancreas
- ン Destruction of RBC
- vi) Kalazar
- vin Earbone
- viil) Collar bone
 - ix) Strach
- W) Wind Pipe
- xi) Loop of Henly

ROLL	NO

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2013
SUBJECT: BIO SCIENCE (Paper-I) (OBJECTIVE)

Full Marks: 25

Time Allowed: 25 mnts.

ANSWER ON THIS SHEET ONLY

5	Mai	rk 'T' for True Statement and 'F' for False Statement.	1X 5 = 5
	a)	Pulmonary artery carries de-oxygenated blood.	(1)
	b)	Fertilization of ovum usually occurs in uterus.	(F)
	c)	Ankle joint is formed by the distal end of tibia, fibula and talus.	(PT)
	d)	Malaria is caused by protozoa.	(F)
12	e)	Opacity of the lens is called the glaucoma.	(F)
6.	Fill	l up the blanks.	1X 5=5
	a)	The area where various structure enter and leave the liver is called Ron	tal fisser
	b)	The Thoracic duct begins as Cistoma Chyt.	
	c)	Nose is lined with Cilliated i columnar epithelium.	
tii 90	d)	Cerebrospinal, fluid (CSF) is secreted by Chronoid Riesus	
	e)	Hospital acquired infection is called Nosocromal Infection.	
7.	Se	lect the most suitable answer with tick (✓) mark:	1 X 5= 5
	a)	Cardiac cycle lasts for :-	
		i) 0.2 sec 00 0.8 sec iii) 0.4 sec	
	b)	The middle layer of tissue of an artery is:	
		i) Tunica Intima Tunica media iii) Tunica adventitia	
	c)	Amoebic Dysentery is caused by :	
		i) Giardia Larnblia 🔰 Entamooba Histolytica. iii) Balantinium coli	
	d)	The lining of the abdominal cavity is :	
*		i) Pericardiurn ii) Pleura (iii) Peritonium	
	e)	Rods and cones are present in :	
esi		i) Internal Ear ii) Spinal Cord iii) Retina.	
		NAME AND ADDRESS OF THE PARTY O	55

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2013
SUBJECT: BIO-SCIENCE (Paper-I) (SUBJECTIVE)

Full Marks: 75	Time Allowed: 3 Hours
1. (a) Describe the heart with the help of diagram.	10+5=15
(b) Write down the Pulmonary circulation.	to e
2. (a) List down the sensory organs of the human body.	5+10=15
(b) Describe the structure of eye with the help diagram.	
OR	
(a) Describe the structure of Neuron.	
(b) Explain the function of Neuron.	
(c) Name of cranial nerves with its area of supply.	5+4+6=15
3. (a) List the different types of micro organisms.	4
(b) Describe the factors affecting growth of the micro organisms.	5+5=10
4 Short notes (any two)	2x5=10
a) Digestion of Protien.	ZX3=10
b) Sterilization of glass articles (V)	
c) Physiology of mensturation.	
Epithelial Tissue.	

FOR QUESTION NOS. 5, 6, 7 & 8 SEE SEPARATE SHEET

	ROLL NO
NGAL NURSING C	OUNCIL.
ING-MIDWIFERY (3½ years) E	XAMINATION, AUG 2014
IO SCIENCE(PAPER I) (OB	JECTIVE)

ANSWER ON THIS SHEET ONLY

Full Marks: 20

	ANSWER ON THIS SHEET ONLY	
5.	Encircle the most suitable answer:	1x5=5
	a) The Poplitial artery is continuation of	
	i) Carotid artery	
	(ii) Femoral artery	in n
9	iii) Brachial artery	
	b) The control of body temperature is the function of -	
9	Hypothalamus	
	ii) Thalamus	
	iii) Pons	
	c) The coronal suture joins –	e (Allier
	i) Two parietal bones	
	(ii) Frontal and parietal bone	
	iii) Frontal and temporal bone	
	d) The enzyme responsible for digestion of emulsified fat is –	
	i) Amylase	i,
	(ii) Lipase	
	iii) Lactase	
	e) Malaria is a -	
	(i) Vector borne disease	
	ii) Water borne disease	
	iii) Air borne disease	
	Fill up the blanks:	1x5=5
	a) The first branch of the aorta is Cononary ortery	
	b) The pituitary gland is situated in the Happy Weal for the sphenoid bone.	
	c) The temporary or deciduous teeth begins to erupt at the age of 6 years	
	d) The process of development of RBC from stem cell is called Engilone	sis
	e) B.C.G. immunization is given to protect against 1. B.	

Studentnurse.in

(2) Write True (T) or False (F) against the following statement. a) The pulmonary artery carries the oxygenated blood to the lungs. b) The functional unit of the nervous system is nephron. c) The respiratory centre is situated in the medulla oblangata. d) Axis is the 1st cervical vertebra. e) Fertilisation of ovum usually takes place in the fallopian tube. Match the items of Column 'A' with that of Column 'B' Column A Column B Rods and cones (1) i) Pancreas Graffian follicle (MI) ii) Bacteria Insulin iii) Thyroid gland Tunica intima Retina iv) Thyroxine (iii V) Kidney vi) vii) Inner layer of artery

1x5=

1x5=

Tarakeswae clase Room

WEST BENGAL NURSING COUNCIL

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. -2014
SUBJECT: BIO-SCIENCE (Paper I)

Full Marks: 75

Time Allowed: 3 Hour

ANSWER THE FOLLOWING QUESTIONS

- (a) Enlist the organs of respiratory system.
 - (b) Describe the structure of lungs with diagram.
 - (c) Explain the mechanism of respiration.

3+7+5=15

- 2. (a) Enlist the organs of digestive system.
 - * (b) Name the different digestive juices and their source of origin.
 - (c) Describe the structure and functions of stomach.

3+5+7=15

OR

- (a) Defscribe the structure of liver with diagram.
- (b) State the functions of liver.
- (c) Explain the digestion of protein.

7+4+4=15

(a) Define immunity.



- b) Classify immunity with examples of each
- c) State the difference between active artificial and passive artificial immunity.

2+5+3-10

OF



- a) What is sterilization?
- b) What are the different methods of sterilization?
- c) How will you sterilize sharp instruments?

2+5+3=10

Write Short notes (any three)

5x3=15

- Factors affecting blood pressure
- b) Cerebrospinal fluid
- Simple epithelial tissue
- (d) Menstrual cycle
 - e) Physiology of hearing.

QUESTION NO. 5, 6, 7 & 8 IN SEPARATE SHEET

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. -2015
SUBJECT: BIO-SCIENCE (Paper I)

SUBJECT: BIO-SCIENCE (Paper I)	X ST
Full Marks: 75	Time Allowed: 3 Hours
Answer any two question from question No. 1 to 3 & Question No	. 4 & 5 are compulsory.
1. (a) Describe the structure of human cell with diagram.	
Explain mitosis with the help of a diagram.	7+8=15
(a) Name the organs of urinary system.	
(b) Describe the microscopic structure of nephron with the help of	a dlagram.
(c) Describe the mechanism of formation of urine.	3+6+6=15
3. (a) Describe the formation and circulation of C.S.F. with the help of	diagram,
(b) Write the composition of C.S.F.	
(c) Enumerate the functions of C.S.F.	7+3+5=15
4. a) Classify microorganisms.	
(b) Describe the factors influencing growth of the microorganisms.	5+5=10
	545≅10
5. Write Short notes (any three)	5x3=15
a) Anterior Pituitary Hormones and its functions.	
(b) Plumonary circulation.	
c) Microscope - uses and care.	and a final section of the section o

QUESTION NO. 6, 7, 8 & 9 IN SEPARATE SHEET

d) Flat bone and its functions.

	ROLL NO
WEST BENGAL NURSING CO	UNCIL
FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXA SUBJECT: BIO SCIENCE(PAPER I)	AMINATION, AUG 2015
Full Marks: 20 (OBJECTIVE)	
ANSWER ON THIS SHEET ONLY	Time Allowed: 20 mnts.
6. Write (T) or (F) against true & false statement.	,
a) Two parietal bones unite each other by sagittal suture	1x5≃5
b) F.S.H. is responsible for maturing ovarian follicle.	· (T)
c) The right lung has two lobes.	· (T)
d) The thoracic duct begins at the cisterna chyli.	(F)
e) Axis is the first cervical vertebra. ATLAS	(- /)
7. Fill up the blanks :	(F)
1 finer	1x5≃5
a)is the largest gland in the body.	123=5
c) Patella is a <u>Sesamoid</u> bone.	**************************************
d) The longest fimbria of fallopian tubes is called Ovarian	Limbolia
e) Epidermis is composed of startified Korroleused square	-wax
Encircle (O) the most suitable answers :	ious epithelium.
	1x5=5
which bind bone together is called to	
i) rendon,	
① Ligament.	
iii) Cartilage.	
b) Menstruation occurs when ;-	
i) Ovum is fertilized,	1
Ovum is not fertilized,	
iii) Ovum is released from ovary.	8.30
c) The optimal temperature for growth of bacteria is :-	
i) 50°C.	20
	· **

WW 15°C. d) The end product of protein digestion is :-

i) Straches.

i) 50°C. ii) 37°C.

d.

Amino acid.

iii) Fatty acid.

e) Rods and cones are present in :-

i) Sclera.

ii) Cornea

W Retina,

9. Match the items of Column 'A' with that of Column 'B'

1×5-

Column A

- a) Away from heart (iii)
- b) Malaria (iv)
- c) SA node (V)
- d) First Cranial nerve (i)
- e) Incus (i)

Allow the property of the second of the seco

Sense of smell

- ii) Earbone
- iii) Artery
- iv) Parasite
- v) Pacemaker
- vi) Spleen

ROLL NO	
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FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2015
SUBJECT: BIO SCIENCE (Paper-I) (OBJECTIVE)

Full	Mai	rks; 20			Time Allowed: 20 mnts
		ANSWER	ON TI	HIS SHEET ONLY	
5.	Sele	ect the most suitable answer wil	Mercaning the		1 X 5= 5
	a)	Insulin is secreted from :-			
		i) Liver ii) Stomach (iii) Islets of L	angerh	ans	
	b)	The lining of abdominal cavity is	called:	District Control of the Control of t	M 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		i) Pleura ii) Pericardium (iii) Peri	toneum		
	c) :	The permanent teeth begin to re	place th	ne deciduous teeth a	it the age of :
		i) 4 yrs. (ii) 6 yrs. iii) 7 yrs.			
(d) l	Rods and Cones are present in:			ty de see hay
	2) Internal Ear ii) Spinal Cord	iji) Reti	na.	
	e) i	Mechanical method of sterilization	n is :-		
	ď	Boiling Filtration iii) Sunl	ight		
6. M	-	column - "A' with column 'B' :			1X 5= 5
	CC	DLUMN - "A"	co	LUMN -"B"	
	a)	Vermiform Appendix (1V)	i)	Ovary	
	b)	Sesamoid bone (\v)	ii)	Conducting system	n
	c)	S.A. Node	iii)	Destruction of R.E	
	d)	Spleen (iii)	iv)	Colon	
	e)	Graffian Follicle	v)	Patella	
	1953-600				
7 N	lark	'T' against True Statement & 'F	" again	st False Statement	1X 5 = 5
a) T	he most common name for the pl	harynx i	is the voice-box.	(F)
b) A	human body has 12 pairs of ribs	•		(T)
c)) T	he nucleus contains the heredita	ry mate	erials DNA	(T)
ď) H	IV infection may be transmitted b	ıy shariı	ng the utensils of the	person. (F)
Θ)) E	ach nephron is an independent u	ırine ma	aking unit	(1)

P.T.O.

8. Fill up the blanks.

1X 5={

- a) The lifespan of R.B.C. is 120 days
- b) Calcitoin is secreted from C'cell of thyroid gland
 c) Kala-azar is caused by Leishmania Donovani
- Sternum is a Float
- protects the delicate tissue of the brain.

Torote (Solor 15

WEST BENGAL NURSING COUNCIL

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY - 2015
SUBJECT: BIO-SCIENCE (Paper I)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER THE FOLLOWING QUESTIONS

1. (a) Write down the compositions of Blood.

Describe the conduction system of Heart.

7+8=1

2. (a) Name the different sensory organs of the body.

(b) Draw & lebel the structure of eye.

7+8=1

3/ (a) Define joint.

b) Classify different type joints in the body.

c) Describe knee joint with diagram.

2+5+3=1

OR

a) Describe the structure of Neuron.

b) Explain the function of Neuron. X-30x. Book

c) Write the names of different cranial nerves.

5+4+6=13

Write down the different modes of transmission of Infection.

b) Describe the methods of prevention of cross infection in the clinical area.

5+5=10

QUESTION NO. 5, 6, 7 & 6 IN SEPARATE SHEET

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ Yrs.) EXAMINATION, FEBRUARY -2016
SUBJECT: BIO-SCIENCE (Paper I)

Full Marks: 75 Time Allowed: 3 Hours

	24 S
Answer any two Question from Q. No. 1 - 3 & Q. No. 4 & 5 Is c	ompulsory.
(a) Describe the location, size & shape of the heart.	
(b) Draw the interior of heart & label it.	
c) Describe cardiac cycle with diagram.	4+7+4=15
(a) List down the different parts of female reproductive system. (b) Describe the structure of uterus in brief with the help of diagram.	
(c) Write down the function of uterus.	3+7+5=15
3. (a) Draw the diagram of stomach & label it. (b) Write the composition & function of gastric juice.	
(c) Discuss the different phases of secretion of gastric juice.	4+6+5=15
4. a) Define pathogenic & non pathogenic organism with example.	
Describe the factors affecting growth of the micro organisms.	5+5=10
5. Write Short notes (any three)	3x5=15
a) Carrier.	8 / 1
Structure of Neurone.	M 08.

QUESTION NO. 6 , 7, 8 & 9 IN SEPARATE SHEET

c) Physiology of vision

e) Blood coagulation.

d) Function of Pitutary gland.

5 F 7 S	Tree land
Roll No:	
Non resident	
JNCIL	
CAMINATION, July	2016.
IECTIVE)	
Time Allowed: 20	mnts.
•	
1 X 5 = 5	
alleur	
	9-24
_columnar epithe	elium.
eral	
$\lim_{n\to\infty} \prod_{i=1}^n f_{i,i}(x_i) \leq 3 (1+\alpha)^{\frac{n}{2}} (1+\alpha)^{$	
ketkir ce i je	
1 X 5 = 5	t's
of the above	
rimetrium	
	4.5
	1
v)Dura mater	as
The state of	

FIRST YEAR GENERAL NURSING- MIDWIFERY(3 YRS) EX SUBJECT: BIO-SCIENCE – (Paper-I) (OBJ

ull Marks: 20	ANSWER ON THIS SHEET C	Time Allowed: 20 mnts. ONLY
5. Fill in the blanks: a. Right lung has 3	lobes.	1 X 5 = 5
b. The hammer shaped bone in	the middle ear is called_	Mallers
		columnar epithelium.
ଣ. Causative organism of choler	rais Vilbreo ch	olerae
e. The covering of the brain is o	called <u>Heninges</u>	E Company of the comp
7. Encircle (O) the correct opt	ion:	1 X 5 = 5
a. The shape of the eye is- i) Concave ii) Flat	iii) Biconvex Viv)N	one of the above
h. The outermost covering of the	e heart is known as- um (ਪੀ1) Pericardium in	v)Perimetrium
c. CSF is secreted into ventricles (i) Arachnold villi Vi)Choroid p	of the brain by- plexus (iii)Pituitary gland	d iv)Dura mater
d. The building block of protein is i) Acetic acid ii) Lactic ac	/	iv) Fatty acid
e. Breaking down of large molect		wn as- Secon Sul

8. <u>Ivlatch</u>	the column A with column B:		1x5 = 5	
	Column 'A'	Column	<u>'B'</u>	
	branch of arch of aorta.	i) Tubero		
d) A.D	ntrol of body temperature. (い) O.H. いか	iii) Carotio	d artery.	
1		v) Coron: vi) Hypoth	ary artery. alamus.	
	rue (T) OR False (F) against the following state		1x5 = 5	
i) Hos	pital acquired infection is known as Nosocomi	al Infection.	(T	1
ii) Pan	creas is a mixed gland.	*	(T	1
iii) Abn	ormal cardiac rhythm is known as arrhythmia.	• 5	(-)
iv) The	anatomical term of the Adams apple is the ep	iglottis.	(E	,
	nucleus contain the hereditary material as DN	Section 12 april 12 a	(4)
1000		**************************************		***

Ro	No:		
	I W	************	

FIRST YEAR GENERAL NURSING- MIDWIFERY(3 YRS) EXAMINATION, July 2016.
SUBJECT: BIO-SCIENCE - (Paper-I) (OBJECTIVE)

Full Marks: 20				Time Aller	ed: 20 mnts.
		ANSWER OF	THIS SHEET	ONLY	ea: 20 mnts.
6. Fill in the blank	cs:	155	2	i see s	
a. Right lung ha	0		laba.	1 X 5 = 5	
			lobes.		
b. The hammer	shaped bone	in the middle s	ear is called_	Malleows	
c. Nose is lined	with	cilliated		columnar e	pithelium.
d. Causative org	anism of chol	era is Vibru	o cholo	N N	
e. The covering	of the brain is	called	Maninge	100	
698		v Tarana	100	1 1 1 1 1	1 1
7. Encircle (O) th	ne correct op	tion:		1 X S = 5	M 50 M2 00
a. The shape of ti	ne eye is-				integral
i) Concave	ii) Flat	iii) Biconvex	MNO	ne of the above	
b. The outermost	covering of th	e heart is knov	vn as-		di a
i) Periostium				Perimetrium	1 a ⁴ /
:. CSF is secreted in	ito ventricles	of the brain by	2 .		
i) Arachnoid villi		_ DV102T		iv)Dura mater	
. The building block	k of protein is	j -			
i) Acetic acid	ii) Lactic ac	cid Yill Ar	nino acid	iv) Fatty acid	36
Breaking down of	large molecu	iles in smaller (one is known	as-	74
Anabolism (in Catabolisn	n iii) Ana	lysis	(iv) Digestion	

8. M	atch the column A with column B:	1x5 = 5
	Column 'A'	Column 'B'
	1st branch of arch of aorta.	i) Tuberculosis. ii) Pituitary.
c)	Control of body temperature. (VV)	iii) Carotid artery.
d)	(A.D.H.€)	iv) Cochlea.
e)	BCG vaccine. (i)	y) Coronary artery.
		vi) Hypothalamus.
C 174		
9. <u>Wr</u>	ite True (T) OR False (F) against the following s	tatements: 1x5 = 5
i)	Hospital acquired infection is known as Noso	comial Infection. (
ii)	Pancreas is a mixed gland.	(T)
. iii)	Abnormal cardiac rhythm is known as arrhyth	hmla. (丁)
. iv)	The anatomical term of the Adams apple is the	ne epiglottis. (F)
v)	Cell nucleus contain the hereditary material	as DNA. (T)

FIRST YEAR GENERAL NURSING-IMIDWIFERY(3 YRS) EXAMINATION, July 2016.

SUBJECT: BIO-SCIENCE -- (Paper-1)

Marks: 75

e. Structure of eye. *

Time Allowed:3 Hours

Answer any two questions from Q. NO: 1-3 & Q. No. 4 & 5 is compulsory.

1. a) prow a diagram of heart & label it. Describe the pulmonary circulation with diagram. 8+7=15 a) Describe the structure of Neuron with diagram. b) Write the functions of CSF. c) Write the names of Cranial nerves. 5+4+6=15 a) Write the different types of bones with example. b) What are the functions of bone? c) classify the types of bones with examples. 5+3+7=15 a) Write the difference between bacteria & virus. b) Write the different types of bacteria with example & diagram. 8. Write short notes on: (any three) 5 X 3 = 15 Menstrual cycle. * Function of skin. 🖈 Human skull. d. Tongue.

Questions NO: 6, 7, 8 & 9 are in separate sheet

			1-1				
5.	Afri	te 'T' against the True Statemer	nt and 'F'	against the False Stat	ement.	1X 5 =	= 5
	a)	The secretions of endocrine glar				(T:)
	(5)	The measles is caused by virus.				T)
	c)	Gall bladder secrets bile.				(F)
	d)	Circle of willis found in Kidney.			*	(I)
	e)	Microscope is discovered by Le	uwenhock			(+)
	٠,	Microscope is discourse,					
9.	Mai	tch the item column - "A' with th	e item of	column 'B' : -	11.3	1x	5= 5
		COLUMN - "A"	COL	<u>_UMN -"B"</u>	100	17	
	13	i) Sodium ion -(f)	a)	Bacteria	5 PE 1	and and	
		ii) Dengue - (d)	b)	Middle ear		8	1
		iii) Malleus ~ (b)	c)	Starch			
	33	iv) Rods & Cones - (e)	d)	Virus	1 3	5.8	
	39	v) Amylase - (C).	е)	Retina	A S		
		9 5 9	f)	Extra cellular fluid	1		

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WEST BENGAL NURSING COUNCIL

PRELIMINARY GENERAL NURSING AND MIDWIFERY (NEW) EXAMINATION JUNE 2008 SUBJECT: FUNDAMENTALS OF NURSING

FULL MARKS - 75

TIME ALLOWED: 3HRS

ANSWER ALL QUESTION

- 1) (a) What are the different routes of administration of medicine?
 - b) Describe the safety measures during administration of oral medicine.
 - c) How will you take care of medicine cup board in your ward?

instead

4+5+6=15

Bralyation

- a) Define nursing process.
 - b) What are the components of nursing process?
 - c) Write down the sources of data collection during admission of a patient. \$3

2+5+3=10

Write down the difference in the followings:

 $2 \times 5 = 10$

- a) Antiseptics and Disinfectants.
- b) Parotitis and Gingivitis.
- c) Signs and Symptoms.
- d) Boiling and Autoclaving.
- e) Burns and Scalds.
- 4) Give reasons of each of the followings:

 $2 \times 5 = 10$

- a) Importance of collecting midstream urine for culture.
- b) Importance of using flannel cover of hot water bottle.
- c) Importance of offering large amount of liquids to a patient with fever.
 - 4) Boiling upper part of urine in a test tube during albumin test & using Acetic acid.
 - e) Using sodi bi carb in mouth care.
- 5) Write short notes on (any two) of the following:

2 X 5 = 10

- a) Red cross.
- b) Different principles maintained in procedures (23 woney
 - c) Barrier nursing & isolation.
 - d) Drowning.

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PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, JANUARY-2014

SUBJECT: FUNDAMENTALS OF NURSING (Paper-III) (SUBJECTIVE)

Time Allowed: 3 Hours Full Marks: 75 ANSWER ALL THE QUESTIONS 2+8+5=15 a) Define Nursing. Describe the qualities of a nurse. c) Explain comprehensive nursing care. OR Mrs. Pal aged 55 years has been admitted in ward with unconsciousness, you have planned to give oxygen Inhalation to Mrs. Pal. a) What are the indications of oxygen inhalation? 2+4+3+6=15 What are the sign & symptoms indacating the need for oxygen therapy? c) Write the different methods of administering oxygen. d) What are the special nursing responsibilities during administration of oxygen to Mrs. Pal? Q. 2) a) Enlist the different routes of administration of medicines. 2+5+3=10 b) Discuss the responsibilities of a nurse in administration of intramuscular (IM) Injection. c) List down common sites of intramuscular infections. 2+5+5+3=15 Q.3) a) Define First Aid. (b) Write the rules of First Aid. c) Describe the First Aid management to control epistaxis. Name three important organizations in India that help in emergency and first aid. 5X2=10 4. Write short note on any two .: a) Rigor b) Barrier nursing Maslow's hierarcy of Needs. . d) Prevention of decubitus ulcer.

FOR QUESTION NOS. 5, 6 & 7 SEE SEPARATE SHEET

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. -2015

SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- 1. a) What are the different types of admission and discharge?
 - by Explain nurses' role for admission of a patient in the ward.
 - Operation of patients and family members.

3+7+5=15

- 2. a) Define Nursing.
 - b) Describe the qualities of a nurse.
 - c) What are the different components of nursing process.

2+7+6=15

OF

Mr. Roy admitted in Medical ward with complain of cough with expectoration.

- . . a) Describe the different colours of the sputum to be observed. werey-257
 - b) Write a one day nursing care plan for Mr. Roy.?
 - c) Explain collection of sputum from Mr. Roy.

4+6+5=15

3. Write short notes on the followings (any three) :-

5x3=15

- a) Ethical behavior of the Nurse.
- b) Disinfection and sterilization of sharp instruments.
- c) Nurse's day.
- d) Care of dead body.
- e) Effect of good posture in health.
- 4. Write the First Aid measures of the following (any two) :-

5x2=10

- a) Insect bites.
- b) /Fracture of ankle-joint.
- c) Acid poisoning.
- d) Shock.

SEE QUESTION 5, 6, 7 & 8 ON SEPARATE PAGE

ROLL NO

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. - 2015 SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

(OBJECTIVE)

Full Marks: 20

Time Allowed: 20 mnts.

ANSWER ON THIS SHEET ONLY

5		Setable 0	SHEET ONLY		Miles
•	. 17	fatch Column 'A' to Column 'B'	,		
		Column A	18		1x5=5
	a)	1 Litre	Column B		
	b)	i) (i	eft lateral position	2	
	c)	ii) F	Blood vomiting		
	d)	Life iii) c	Blood in stool		
	e)	iv) 1	000 c.c.		
	8	v) (Clostridium		
	120		nsomnia		
6.		II up the blank :-			00 SE
	a)	Sudden decline of temperature is termed as			1x5=5
		and diastolic pro	ecuro in know		***
101	c)	When the patient is lying on bed on his back	s called		
	d)	Verbal and non-verbal information obtained	from the law to	- po	osition.
		source.	from the individual is called	-	
	e)	The method of separation of an infected per			
7.	Wr	ite True or Folor	son or animal is called		
	- 21	ite True or False against the following st	atements -		1x5=5
	a)	Thermogenesis means physical regulation	of heat.	,	
	b)	Antipyretics reduces the temperature.		,	,
	c)	Lack of body fluid leads to dehydration.	0 1111 23	()
	d)	Signs are experienced by the patient.		()
	e)		**************************************	()
8.	Enc	A very fat and obese bed ridden patient is	prone to develop decubitus ulcer	()
•		circle (O) the most appropriate answer:	and the second	ŝ	x5=5
	a)	To give Subcutaneous injection the needle	is inserted at -		MS: R
		i) 45° angle ii) 60° angle iii) 90° angle	iv) 75° angle		
	b)	Bradycardia means pulse rate -			
	30	i) 100 beats/min ii) below 50 beats/min ii	i) 80 beats/min iv) 72 beats/min		
	c)	world Health Day is observed on -			
		i) 12th May ii) 7th Aprll iii) 1st December	iv) 2 nd October		
	d)	Purpose of applying tourniquet is -			
		i) to unite the broken bone ii) to check had	emorrhage		
		iii) to relief pain iv) to improve circulation			
	e)	Act of swallowing is known as-	<u>u</u>		

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, JANUARY-2013

SUBJECT: FUNDAMENTALS OF NURSING (Paper-III) (SUBJECTIVE)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- Q. 1) Mrs. Kamala Devis 40 Years lady has been admitted in Female Medical Ward with hyper pyrexia.
 - a) Define Hyperpyrexia.
 - b) What are various types of Pyrexia?
 - c) What special points you should keep in mind during taking oral temperature?
 - d) What nursing measures you should take to reduce temperature?

2+4+3+6=15

- Q. 2) Mr. A. Roy (60 years) has been admitted in Male Surgical Ward with Lower limbs Paralysis— and you are assigned to take care of him for Prevention of Decubetus Ulcer.
 - a) What do you mean by Decubetus Ulcer?
 - b) What are the factors responsible for Decubetus Ulcer?
 - c) Write down the Preventive measures of Decubetus Ulcer.
 - d) What are articles needed for giving back care?

2+4+6+3=15

Q.3) Write difference between the following terms (Any five)

5X2=10

- a) Bradycardia and Tachycardia
 - b) Haemoptysis and Haematemesis.
 - c) Signs and Symptoms.
 - d) Bums and Scald.
 - e) Pyuria and Pyorrhoea
 - f) Disinfectant and Antiseptic.

Or

Give reasons of each of the followings:

5X2=10

- a) Checking vital signs on the day of operation.
- b) Fowler's position use for dyspnoea.
- Using shock block after operation.
- d) Adding common salt in the Ice bag.
- e) Use of Woulf's bottle while administrating Oxygen.
- Shaking the clinical thermometer before and after taking tempeture.

4. Write short note on any three.:

3X5=15

- a) Nursing Process.
- b) Care of Patient with shock.
- c) Care of Patient with acid poisoning.
- d) Ethical behaviour of 'Nursing Personnel

FOR QUESTION NOS. 5, 6, 7 & 8 SEE SEPARATE SHEET

ROLL NO	
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PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2013 SUBJECT: FUNDAMENTAL OF NURSING (Paper-III) (OBJECTIVE)

Full Marks: 20

Time Allowed: 20 mnts.

ANSWER ON THIS SHEET ONLY

	ANSWER	ON THIS SHEET OTHER	
	Fill up the blanks :-		5X1=5
5.		apried is known as apried	(10)
	a) Absence of breathing for a short	period is known as	
	b) Difficulty in Micturating is known	DESARCH 1820	
	c) Florence Nightingale was bom	in the year or	pulse
	d) Difference between Systolic as	nd accepted Diastolic pressure is known a	ns infection
	Dressure	C	ns in jeur
	e) Hand washing is necessary fo	r each Procedure to prevent	and the
			5X1=5
6.	Match the following from Colum	nn 'A' to Column 'B'	
	Column A	Column B	
	a) Oxygen (iv)	i) Legal documents	
	b) Anorexia (III)	ii) Offensive breath	
100	c) Glycerine (v1)	iii) loss of apetite	
	d) Halitosis (il)	iv) Dyspnoea	
	e) Medication card (1)	v) Pus in Gum	
		vi) Emulant	
	- 1		
	7. Write 'T' or 'F' against the stat	ement:	5X1=5
	3. 3.		(1)
	 a) Dusting can be done by da 		
	What controlled	perature is known as Astringent.	(7),
	c) Back massage improves a	nd stimulates circulation.	
	d) Touch is an important tech	nique for assessment of patient by percus	
	e) Condys Lotion is prepared	by KMnO4.	· (T)

P.T.O.

8. Write tick (/)marks on appropriate answer:

5X1=5

- a) Proctoscope is used for inspection of -
 - Colon

Rectum

- iiii) Oesophagus
- iv) None of the above.
- b) Bleeding occurs within 24 Hrs. of operation is known as -
- Primary haemorrhage.
- ii) Secondary haemorrhaae.
- iii) Reactionary haemorrage.
- iv) 'None of the above.
- c) Purpose of appling tourniquet is -
- To unite the broken bones.
- ii) To check haemorrhage.
- iii) To improve circulation.
- iv) To relief of Pain.
- d) Act of swallowing is known as -
- TI Deglution
 - ii) Mastication
- iii) Dysphagia
- iv) Dyspepsia
- e) Antidote for strong Alkaline Poisoning are -

Vinegar, Orange or Lemon juice

- Milk of Magnesia
- iii) All of the above
- None of the above

Bleeding from pur >

Provide

ROLL NO

WEST BENGAL NURSING COUNCIL

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, FEBRUARY - 2016
SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

(OBJECTIVE)

Full Marks: 20			Time Allowed	l: 20 m	nts.		
		ANSWE	R ON THIS	SHEET ONLY			
5.	Write	True or False against the	following s	tatements -	1x5	i=5	
	a)	a) Self control is an unique quality of a professional nurse.					
	b) -	Autoclaving is the best meth	ation.		١		
	c)	Sleep is essential for growth	V.	,	,		
	335	1.78		,	,		
	d)	Normal pulse rate of a normal	ai adult is 10	O D/m.	()	
	e)	The green leafy vegetables	are protectiv	e food,	()	
				100			
6.	Fill	up the blank :-			4		
٥.					TX	5=5	
		Back rest is used to relieve					
13	S.	Best position for giving enema					
		Hand washing before and afte	r doing any p	procedure helps to prevent		_	
		infection.					
	d)	Difficulty in micturation is know	vn as				
	e)	Inflammation of the gum is cal	led				
7.	Ma	tch Column 'A' with Colum	n 'B'		1x10	=10	
		Column A		Column B			
	a)	Haemorrhage	, i)	Prone to infection			
	b)	OD .	ii)	Relive pain			
	c)	Analgesic	iii)	Legal document	100		
	d)	Low immunity	iv)	Professional nurse			
	e)	Sugar in urine	v)	Lack of roughage food in diet			
	f)	Patients' Record	vi)	Safety Measure			
	g)	Registered Nurse	vii)	If necessary in emergency			
	h)	Constipation	viii)	Lack of carbohydrate in diet	93		
	i)	Bedside Rail	ix)	At once			
	j)	Stat	x)	Each day			
			xi)	Diabetes mellitus			
	Tes es		xii)	Hypovolemia			

FIRST YEAR GENERAL NURSING-MIDWIFERY (31/2 Yrs.) EXAMINATION, FEBRUARY -2016

SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- 1. a) Enlist the different routes of administration of medicine.
 - b) Discuss the safety measures for administration of medicines.
 - c) List down the common sites of intramuscular injection.
 - d) Discuss the responsibilities of nurse in administration of intramuscular (I/M) injection.

4+4+3+4=15

O

- a) What do you understand by the term 'Steam Inhalation'?
- b) Write down the purposes of steam inhalation.
- c) List down the articles which are needed for steam inhalation.
- d) What special points you will keep in mind during steam inhalation?

2+5+4+4=15

- Mr. A. Biswas has been admitted in Male medicine ward with both limb paralysis. He needs care for prevention of Decubetus ulcer.
 - a) What do you mean by Decubetus ulcer?
 - b) List down the factors which are responsible for Decubetus ulcer.
 - c) Discuss the preventive measurers of Decubetus ulcer.
 - d) Mention the treatment of Decubetus ulcer.

2+4+5+4=15

a) Define First Aid.

1+5+4=10

- b) Write the rules of First Aid.
- c) Discuss the First Aid Management of Haemorrhage.
- 4. Write short notes (any three) of the followings :-

3x5 = 15

- a) Nursing Process
- b) WHO
- c) Importance of reporting and recording.
- d) Importance of activity and exercise.
- e) Hospital acquired infection.

SEE QUESTION 5, 6, 7 & 8 ON SEPARATE PAGE

ROLL NO	
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PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2014 SUBJECT : FUNDAMENTALS OF NURSING (Paper-III) (OBJECTIVE)

Full Marks: 25

6.

Time Allowed: 25 mnts.

ANSWER ON THE SHEET ONLY

5.	F	ill up the blanks with appropriate	answ	er :-	1X10=10
	a)	Dack rest is asset to remere	- 00000	12 rock Thermol	yeas
	b)	Physical regulation of heat loss in	the bo	dy is termed as	<u> </u>
	c)	Examination with the help of stethe		A 11.13	m.
	d)	Foot board is used to prevent			
	e)	The position used in vaginal exam	inatio	nis called Lithotomy Po	silian.
		1 ounce is equal to 30 C.C		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	f)	Florence Nightingale was born on	12.	In May 1820	,
	g)	Florence Nightingale was born on		Archamovers	Yari
	h)	Reduction in the angle of joint is kn	own a	S Hungled	
	i)	Heat regulating centre in the brain	is kno	wnas Hypothalamus	
	j)	Difficulty in swallowing is termed as	; <u> </u>	DY C Phagia	
3 .	Ма	tch the Column 'A' with Column	'B'	St. C. Rep. 190	1X10=10
		Column A		Column B	25 E
	a)	Haematuria $-(\mathcal{N})$	i)	Physical examination	
	b)	Hemorrhage -(i x)	ii)	Vital sign	
	c)	Oliguria - (xi)	iii)	Sender	
	d)	Pulse - (ii)	iv)	Painful micturation	
	e)	Contamination - (viii)	v)	Lack of roughage in diet	19
	f)	Assessment -(1)	vi)	Blood in urine	
	g)	Communication (iii)	vii)	Clients Right	6
	h)	Respectful care - (vii)	vili)	Fomites	18
	i)	Increase of blood pressure $\langle \times \rangle$	ix)	Hypovolemia	
	j)	Constipation -(V)	x)	Anti hypertensive	五 1
	2-907EV		xi)	Less amount of urine	

P.T.O

Studentnurse.in

		(2)	2	7
7.	Give tick marks (✓) in true statement and (X) in false statement :		1X5=5	
	i)	Antidote is the substance to counteract the effects of poison.	(T)	32
	ii)	Dentures are washed in warm water.	(口)	
		Hypovolemia is reduced calcium level in blood.	(F)	
		40 degree C = 104 degree F.	(T)	
	v)	An easily melted medication that is inserted into the body is termed as		
		capsule.	(F)	

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) JUNE -2009 SUBJECT: FUNDAMENTAL OF NURSING

Full Marks: 75

Time Allowed: 3 Hrs.

- 1. Namita Sarkar, a 17 years girl has been admitted in Female Medical Word with Fever
 - a) Define pyrexia.
 - b) What special precaution would you follow for checking oral temperature?
 - c) Discuss the various types of pyrexia with example.
 - d) Write down management of Namita on the following points.
 - i) Care during high temperature.
 - ii) Maintenance of nutrition and hydration for Namita.

2+3+4+4+5=18

Or

- a) Define Nursing process.
- b) What are the different components of nursing process?
- Explain in details about the methods of data collection by using subjective and objective format.
- 2. Write short notes on (any three):

3x5=15

- 1) SNA 2) Maintenance of Health record 3) Burn 4) Maslow's hiararchy of Needs
- 5) Decubitus ulcers
- 3. a) Define haemorrhage
 - b) What do you mean by primary and secondary haemorrhage.
 - c) Discuss the First aid management of haemorrhage

2+3+5=10

a) Discuss the importance of maintaining clinical records.

5+7=12

- b) Explain the role of nurse for maintaining records in legal issues in clinical area.
- b) Name the different type of fracture.
- c) Discuss the First-Ald management for Raju.

For Question No. 5, 6 & 7, please separate sheet only

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) DECEMBER -2008

SUBJECT: FUNDAMENTAL OF NURSING - I

Full Marks: 75

Time Allowed: 3 Hrs.

- Sima, 18 years girl has been admitted in Female medical with hyperpyrexia
 - a) Define hyperpyrexia.
 - b) What are the common sites of taking body temperature?
 - c) Nursing measures for reducing temperature.
 - d) Maintaining nutritional need for Sima

2+3+7+3=15

O

- a) Which patient need special mouth care?
- b) Write the purposes of special mouth care.
- c) Mention the special points for giving special mouth care.
- d) What will happen if you neglect oral hygiene for an unconscious payient 4+4+3+4=15
- 2. a) Define sterilization.
 - b) Name of the different methods of sterilization.
 - c) How will you sterilize syringe & needle in your ward?

2+8+5=15

3. Write short notes on any three:

3x5=15

- a) Ethical behaviour of Nurse.
- b) First aid management of foreign body in the eye.
- c) Florence Nightingale.
- d) Universal precaution
- e) Taking TPR.
- 4. Raju, a 11 years old boy, with fracture of leg :-

2+3+5=10

- a) Define the term fracture.
- b) Name the different type of fracture.
- Discuss the First-Aid management for Raju.

For Question No. 5, 6 & 7, please separate sheet only

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, DECEMBER -2009

SUBJECT: FUNDAMENTALS OF NURSING (PAPER - III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

1. Mrs. Ramala Sen, aged 40 years, is admitted in your word with cough and dyspnoea. a) Define dyspnoea. b) Write the indications of giving O, inhalation. c) What nursing measurer will you take to relief her dyspnoea? d) What will be your nursing observations during O, inhalation to your patient? 2+3+6+4=15 2. a) What do you mean by personal hygiene? b) Enlist the basic nursing needs of a patient? c) Discuss about factors for promotions and maintenance of good physical health of your d) What will be the effects of poor oral hygiene? 2+3+8+2=15 OR a) What are the importance of record keeping in clinical area? b) Write the different type of record to maintain in clinical area. Explain the nurses role in maintaining record. 4+5+6=15 Write short notes: (any three) 3x5 = 15a) Qualities of Nurse b) Shock c) Pulse d) Golden rules of First Aid 4. Write the difference between terms: a) Tepid sponge and cold sponge b) Burns and scalds c) Arterial bleeding and venous bleeding

d) Hot application and cold application

e) Concurrent disinfection and terminal disinfection

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, DECEMBER -2010

SUBJECT: FUNDAMENTAL OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- 1. a) What do you understand by the term Assessment?
 - b) Write down the importance of Assessment.
 - c) What are the different methods of Assessment?

2+3+5=10

- 2. Mr. Ghosh has been transfered from recovery room to Male Surgical Ward. Doctors has ordered steam inhelation for him:
 - a) What do you understand by the term "Steam Inhelation"?
 - b) State the purpose of given inhelation.
 - c) What precaution will you take during & after the procedure?
 - d) Write the body's responses to local heat application.

3+4+4+4=15

OB

Malati Devi a 60 years old lady has been admitted in Female Medical Ward with hyperpyrexia.

- a) Define hyperpyrexia.
- b) What are the common sites of taken body temperature?
- c) What nursing measures you will take for reducing temperature?
- d) Maintaining nutritional need for Malati Devi

2+3+7+3=15

3. Give reasons of each of the following:-

3x5 = 15

- a) Checking of vital signs on the day of operation.
- b) Consent to be taken from the relative before the operation of the patient.
- c) Placing the patient in left lateral position during giving anema.
- d) Adding common salt in the ice bag.
- e) Fowler's position use for relieve dyspnoea.
- f) Tourniquet applying for Haemorrhage.
- What first aid measures you will adopt in the following situation (any two)
 2x5=10
 - a) Acid Poisoning
 - b) Foreign body in the nose
 - c) Electric burn

See Question 5, 6 & 7 aon Separate Page

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, DECEMBER -2010

SUBJECT: FUNDAMENTAL OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- 1. a) What do you understand by the term Assessment?
 - b) Write down the importance of Assessment.
 - c) What are the different methods of Assessment?

2+3+5=10

- Mr. Ghosh has been transferred from recovery room to Male Surgical Ward. Doctors has ordered steam inhelation for him:
 - a) What do you understand by the term "Steam Inhelation"?
 - b) State the purpose of given inhelation.
 - c) What precaution will you take during & after the procedure?
 - d) Write the body's responses to local heat application.

3+4+4+4=15

OR

Malati Devi a 60 years old lady has been admitted in Female Medical Ward with hyperpyrexia.

- a) Define hyperpyrexia.
- b) What are the common sites of taken body temperature?
- c) What nursing measures you will take for reducing temperature?
- d) Maintaining nutritional need for Malati Devi

2+3+7+3=15

Give reasons of each of the following:-

3x5=15

- a) Checking of vital signs on the day of operation.
- b) Consent to be taken from the relative before the operation of the patient.
- c) Placing the patient in left lateral position during giving anema.
- d) Adding common salt in the ice bag.
- e) Fowler's position use for relieve dyspnoea.
- f) Tourniquet applying for Haemorrhage.
- 4. What first aid measures you will adopt in the following situation (any two)

2x5=10

- a) Acid Poisoning
- b) Foreign body in the nose
- c) Electric burn

See Question 5, 6 & 7 aon Separate Page

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) JUNE -2010
SUBJECT: FUNDAMENTAL OF NURSING

Full Marks: 75 Time Allowed: 3 Hrs.

1.	A studen	t nurse caught	fire in her	clothing i	n the hostel -
----	----------	----------------	-------------	------------	----------------

- a) How could you help her to put off the fire?
- b) What first aid will you give to her?

5+5=10

- 2. a) What do you understand by "bed sore"
 - b) What type of patients are prone to develop "bed sore"
 - c) Write the required articles to give back care to a bed ridden patient?
 - d) What treatment & preventive measure to be taken for bed sore.

2+3+5+5=15

Or

- 2. a) Define blood pressure.
 - b) What are the factors, controlling blood pressure?
 - c) What are the physiological variations of blood pressure?
 - d) Write the methods of taking blood pressure.

2+4+3+6=15

3. Write short notes on (any five):

5x5=25

- a) Maintenance of psychological environment in a ward.
- b) Importance of recording and reporting of a patient on admission.
- c) Prepare 500 cc of 5% solution. Dettol lotion.
- d) Care of inventory in your clinical area.
- e) Universal precautions
- f) Sterilization.

For Question No. 4, 5 & 6 separate sheet only

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. -2014

SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- 1. a) What do you understand by the term "steam inhalation"?
 - b) State the purpose of giving inhalation.
 - c) What precautions will you take during & after the procedure?
 - d) Write the body's responses to local heat application.

3+4+4+4=15

OR

- a) Explain the procedure of discharge of a patient from medical ward.
- b) Write about the Nursing Care of a terminally ill Patient.

7+8=15

- 2. a) Define vital signs.
 - b) What are the abnormal characteristics of pulse?
 - c) Enlist the sites for taking pulse.
 - d) What are the special points you will keep in mind while taking oral temperature?

3+5+4+3=15

- 3. a) Define haemorrhage.
 - b) What do you mean by primary and secondary haemorrhage.?
 - Discuss the first Aid management of haemorrhage.

2+3+5=10

4. Write short notes on (any three) of the following :-

5x3=15

- a) Technique of hand washing.
- Maintenance of Therapeutic enviorment.
- c) Universal precautions.
- d) Prepare 500 cc of 5% dettol lotion.
- e) Importance of activity and exercise.

SEE QUESTION 5, 6, 7 & 8 ON SEPARATE PAGE

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. - 2014 SUBJECT: FUNDAMENTALS OF NURSING (Paper III) (OBJECTIVE)

Full Marks: 20

Time Allowed: 20 mnts.

ANSWER ON THIS SHEET ONLY

5.	Fi	ll up the blank :-				1x5=5
-	a)	When the patient is lying on bed	d on his ba	ack is called	po	osition.
				as	- 57	
	c)	Florence Nightingale was born				
	d)					125
	e)			ed diastolic pressure is known as		
6.	Ma	atch the following from Colum	nn 'A' to	Column 'B'		1x5=5
		Column A		Column B		
	a)	Analgesic	i)	Blood in urine		
	b)	SOS	ii)	Sugar test of urine		Y S
	c)	Haematemesis	iii)	Insomnia		``
£	d)	Inability to sleep	iv)	Relieves pain	- 7	
	e)	Benedict's solution	v)	If necessary in emergency		
			vi)	Blood vomiting		~:
7.	Wri	te True or False against the	stateme	nt-		1x5=5
	a)	Self contro is an unique quali	ty of a pro	ofessional nurse	(.)
	b)	Patients with restricted mover	ment are i	more susceptable to bedsore	()
e	c)	Absence of breathing for a sh	ort time is	termed as grunting.	(.)
	d)	The special instrument for exa	amination	of eye is known as proctoscope.	()
58	e)	Antipyretics reduces the temp	erature.		()
			4 8	91 91		
8.	End	circle the most appropriate an	swer:		1	x5=5
	a)	Act of swallowing is termed a	s-			
7		i) Mastication ii) Micturation	n iii) Dig	lutition iv) Defaecation		
•	b)	Anti rabies vaccine was disco	vered by	•		
	•	i) Louis Pasteur ii) Robert K	och iii) l	Edward Jenner iv) Alexander Flei	ming	48
	c)	To give Intermascular injection	n the nee	dle is inserted at -	2	
		i) 45° angle ii) 90° angle ii) 60° an	gle iv) 75º angle		
	d)	Inflammation of the tongue is t	ermed as	1: .	8	
		i) Tooth decay ii) Parotitis	iii) Gingi	vitis iv) Glossitis		39
	e)	Bradycardia means pulse rate	1-	10		
		i) 100 beats / min ii) Below 8	50 beats /	min iii) 80 beats/min iv) 72 bea	ats/n	nin.

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) DECEMBER -2008
SUBJECT: FUNDAMENTAL OF NURSING - I (OBJECTIVE)

Full Marks: 20

Time Allowed: 20 mnts.

Answer on this sheet only

5.	Fill up the	blanks with	sultable words :
----	-------------	-------------	------------------

×5=5

- a) Florence Nightingale was born in the year of 1820 12 th may .
- b) Hearing the Heart sound by stethoscope is called Ausc autration
- c) Handwashing before & after doing any procedure to prevent Condisk to fee from
- d) Ingammation of the gum is Gunginhes
- e) Difficulty in swallowing is known as this black a Dysphagia.

6. Write 'T' against 'True' and 'F' against'	False'	statement
--	--------	-----------

1x5=5

a) Analgesic is used to reduce temperature.

b) Lack of Fluid leads to dehydration

- (=17-)
- c) Condy's lotion is prepared with Potassium Permanganate
- (1)
- d) 12th May is observed as World Health day The April
- 1 1 1

- e) Offensive breath is termed as cheilosis
- Helitosis

7. Match Column A with Column B

1x10±10

Column A

- _a) Glossitis(x)
- b) Apricea (VIII)
- _e) Glycerine(V)
- d) Dysuria (Vi)
- e) Anorexia (vii)
- が Sphygmomanometre (i)
- g) Glycosuria (111)
- 力 s.o.s. (iツ)
- j) Constipation (i)
-) H.S. (1x)

Column E

- i) High roughage diet
- ii) Blood pressure of the contract to
- iii) Sugar in urine : -?
- iv) If necessary in emergency in
- v) Emollient ()
- vi) Burning or difficulty in micturation (d)
- vii) Loss of appetite(()
- viii) Absence of breathing for short-time (1,)
- lx) at bed time (5)
- x) Inflammation of tongue (a)
- xi) Inflammation of lips

	en and	500 4 A A A A A A A A A A A A A A A A A A	938 B	Har HEAGA: 1.	
1					44.7
1			De .	Röll No	
		WEST BENGAL	IVI	URSING COUNCIL	\
4.00	"PŘ			WIFERY EXAMINATION, AUGUST -	2003
Tou.	A VIII I	SUBJECT FUNDAMEN	TALS	OF NURSING (OBJECTIVE)	
		× 100	. 943	Time Allowed;	20 Minutes
		Afriswer (Onth	is <u>Sheet Only</u> //	
	Mate	With tem of Column - A with the It	em of	Column - B :-	1x10=10
7.70	1.025	COLUMN - A	. d	COLUMN - B	
. 13	· 1,	Intermittent fever	a)	Twice a day	
	2.	Stát	b)	140 beats / min. (10)	
4 of 10	3.	Injection	c)	Gun shot injury (6)	
	4,	Helitosis	d)	Malaria (1)	
	5.	World Health Day	e)	Parenteral route of administration of I	رق Medicine
	6.	Lacerated injury	f)	Heat regulating Centre	
	7.	Shipon	9)	Stage of unconsciousness	
	Line Commit	ACidosis	h)		
	9.	Hypothalamus	i)	Offensive breath (4)	
	io.	Tachycardia	Ď	50 beats / min.	
			k)		
6	Fill	in the blanks :-	1)	Blood Ph lower than normal (8)	
	a)			501 1: -	1x5=5
	b).			usually given <u>Sedative</u> group	of drugs.
11	1	Black Stool due to presence of blo	1.0		8 - 80-755 - 10-750-10-7
- 480 C) _(c)			nout suffering himself is called C.o.	<u>⊶ા ૯૦</u>
1	d)	1982 SC		en, that position is prome	position.
	e) .			sment, planning care, 9mplemen!	evaluation.
7.	Wr	ite "T" against the True and "F" agair	nst the	False Statement :-	1×5=5
	a)	The special instrument for examin	ation	of eye is known as proctoscope. 🗲	oMhazmie -
	; p)	Lack of body fluid leads to dehydr	ation.	T	***************************************
i , (i	c)	Burning or difficulty in micturation	ls ter	med as dysuria 🏲	
	d)	Application of heat hastens the pl	nysica	l and chemical process of suppuration	
: N	e)			educed by the process of radiation.	E
	8			9712 a =	
	3			200.00	
: 1 ···					. 10
•					***

	15	1	/		
DOLL NO	14	-	1	5	
ROLL NO.	*****			*******	*****

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, JUNE -2010 SUBJECT: FUNDAMENTAL OF NURSING (OBJECTIVE)

Full Marks: 20 Time Allowed: 20 mnts.

Answer on this sheet only

	enters.			14 to 12 to	
i,	Fill up the blanks:	**	, n n	200	5
	a) Examination of the part of the	hodu	by faciling or by same	anticillations to	a known on
	Pollos 1	bouy	by leaning or by ser	isation of touch is	s known as
	Tarpation				
	b) Splint in fracture is used to 4.70	non	of the limb مر المعالمة).	
	c) Bleeding at the time of injury is	know	nas Lagragero	mhage	9 B 14
	CO SERVICE STATE OF THE SERVICE STATES OF TH	De.			
				2 2 66	
	e) Inflammation of gum is known:	as	A 1415 A	7 .	
			والأراق الإسان	V 12.8 0.1	
5	Circle 'T' if the answer is True an	d'F'	f the answer is Fals	ę,	10
	a) Dirty linens can be put on the	floor	to avoid contact with	clean linen.	(F-)
	b) Back massage relaxes muse	les an	d stimulates circulati	on.	(7.)
	 The cool water bath is ordered 	d to r	elleve pain.		(A.)
	d) Dentures are washed n warr	n wate	er.		(~ _{f7} ;
	e) Trachycardia means rapid pu	ilse.			(7
	f) Poor oral hygiene may lead,	o parc	otitis	Turney His	(t
	gi Usual ratio of pulse to respin	atlon i	s.1:2		شخر)
	h) Drugs used to reduce pain a	re kno	wn as Astringent,	· · · · · · · · · · · · · · · · · · ·	(#
	i) Voiding small amount of urin	e Is te	rmed as polyurea		(±
	. il Purpose of applying "tourning	uet" ls	to check haemorrha	ge :.	(🚈
					10 1011
	6 Match Column A with that of	Dolum	n B	89 SC	1x10=1(
	Column A		Co	lumn B	8 (A) (A) (A) (A)
	1) Sitz bath	a)	Dyspnoea	1.	
	2) Swelling A	b)	High Roughage Di	et	
	3) Oxygen	c)	Albumin in urine	A.	
	4) Constipation	d)	Bad oral hygiene	1	
	5) One pint	6)	Sugar test of urine		
	6) Stomatitis	ŋ	Difficulty in breath		position.
	7) Scalds 13	g)	objective sign		
	8) Orthopnea	h)	molst heat	0.	
	9) Benedict's Solution/	1)		7 .€ 7	***
	0) Pathogenic	j)		lc region	
		k)	H H H H H H H H	cing diseases,	
					13 19658

Proliminary 15th confirmation Examination Session July 2010- June 2011 Ship Fundamental of Nursing Time Allowed -25mints. Secret T 7. Match the column A with column B. Commu A tició-io A Commin B a) One pint (1) In Michigan aputum b) Qingivitis (V ii) Blood in the urine a) Appagon iii) 50000 d) Harmopty (18)(1) (v) Absence of breathing for short time y) Infilarmention of the gumg) Hand washing (y) vi) cross infection h) soiled Libers (VII) vii) receptuele D) closed bed D) 5% detail.lorious(1)) Ded becale (i viii) No patient be) Disimfection. x) 12ª below from the top. t. Write the sentence is true (I) or false (I) a) The morning temperature is higher than the evening temperature is called 1X10=10 b) True orisis when the temperature falls and dose not rise again (o) State of collapse is a temperature below 100 degree F d) The normal pulse rate in adult is \$0 to \$0 beats por minute e) A new born infant has a pulse rate of 140 beats per minute f) Normally for every degree of rise of temperature over 100 degree the pulse Rate increase to about fen beals. g) Inspiration means breathing out h) Dicrotic pulse means double beat of heart Where the exchange of gases in between blood a usaue is called inspiration j) Regularly irregular pulse bent is called suricular flutter. (*****) 9. I'll up the blanks . a) instruments for measuring body temperature is known as 12. e) There is a variation of more than two degrees between the morning and evening temperature and dose not d) Out hast regulation coults is PAS

FIG	
14011	NO

Preliminary General Nursing-Midwitery Examination

Full Marks - 20	b : Fundamentals of Nursing (OBJE	on, December - 2006 CTIVE)
K 20	// Answer On This Sheet Only //	Time Allowed : 20 Met
5. March Column-A wit	h Column-B :-	500
COLUMN -'A'		10
a) Gingivitis 15	COLUMN - 'B'	

b) Cubicle system	1 Loss of appetite
y system V	ii) Painful micturation (1)
c) Aprioea X d) Ancrexia [e) Glycerine (VII)	iii) Paralysis of one side of the body iv) Inflammation of gums v) Isolation technique
f) Green sputum ✓I g) Hemiplegia III h) Paracyte 1X	vi) Gangrene of lungs P
Dysuria Complicated fracture	viii) Bone is broken and Internal organs injured ix) Kala Azar

0 0		ix)	Kala Azar	
j) Complicated fracture	≫ VIII	x) xi)	Absence of breathing for short time Close fracture	4.
6. Fill the blanks				704

a) Antirabies vaccine was discovered by Louis	S Mars Four
c) Sharp instrument is best sterillsed by	t immobilization
d) Difficulty in swallowing is known as	phagia.
Write True or False against the following statements a) Analysetics reduces the temperature	5

a) Antipyretics reduces the temperature	
b) 12th May is observed as World Health Day + 7-1 April	(T)
c) Potassium Permanganate is called condy's lotion	· (F)
d) Thermogenesis mages at	(+)
d) Thermogenesis means physical regulation of heat loss. e) Offensive breath is termed as chellosis	(E)
	(E)
	Υ.

				Р
	Dall	Ma		
0	LIOII	140	**********	

WEST BENGAL NURSING COUNCIL
PRELIMINARY GENERAL NURSING MIDWIFERY EXAMINATION, DECEMBER, 2007

			15、 \$1.5000 20 CE 1100	OF NURSING (OBJECTIVE)	1. * 1. * 1. *
<i>i</i>	Fu	l m	arks: 15	Time Allo	wed: 15 mins.
15			20	THIS SHEET ONLY //	t.
	5.	Fill	in the blanks .		(5 X 1 = 5)
		a	Respiratory center is situated in the	Medula Oblan	actor
		b	Passing of black tarry stool is terme	das Melona	fac-
		C.	Break in the continuity of the bone is	s known as <u>Fracture</u> ,	
		cl.	Florence Nighting s born in the	year 1820,12 My	, k
		O	Distension of abdomen with gas is	called Flortulance	
	6.	Er	ncircle the best answer:	era t toratte	(5 X 1 = 5)
		d.	All are effects of application of local	heat EXCEPT:	
			i) Pain rollef Muscle relaxed	" State !	. Mile I x si
	03232	78000		Jul 200 3 . 1 . 1	d blood flow.
	0	р	Anti rabies vaccine was discovered	l by:	
			i) Louis Pasteur ii) Robert Koch	iii) Edward Jenner iv) Alexand	er Fleming.
		ů.	Oral temperature, is taken when the	patient:	
			il-ls unconscious iil le godina.	W 11	
			i)-is unconscious— ii) is confusea	III) Has a nasogastric tube	
			Below 5 years of age		
		a.	Act of swallowing is termed as ;		3
			i) Mastication II) Micturition	Dialulition in D.	
			erite at		aecation
		L	Care of the dying patient includes the	he following EXCEPT	
			i) Eye care ii) Mouth care iii) Activ	o range of motion exercise lv) Po	sition change
	7.	M	latch the column "A" with column "B",		(5 X I = 5)
			Column - A	Column - 13	
307			1. Sitz Bath (d.)	a) Dyspnoea. (3)	
			2. Low Immunity(Q)	k) 10-1	
			2 Overson	b) High roughage diet. (4)	
**			(5.)	c) 500 ml. (>)	
			4. Constipation (b)	d) Anal surgery.	
3			5. One pint. (c)	e) Prone to Infection. (n)	1 1 1 2
	1		8	f) Objective sign. (1)	10.00

Roll No....

ROHNO......
WEST BINGAL NURSING COUNCIL
CRELIMINARY GENERAL NURSING & MIDINIFERY EXAMINATION.
AUGUST 2004
Sub: Final amentals of Nursing (OBJECTIVE) &
Time allowed.

	JECTIVE, ès
	· Time allowed - 20 min.
AMEN ER ON THIS SHEET ON	20 11111,
5. Fill in the blanks:	(LY)
of yellow are	
in Charleton chazak	lvsc
The Is known as the "Co.	,-,
b) Antirables Vasal	of Medicine"
b) Antirables Vaccine was do lovered by 7 mino	Sugar Landon
c) Splint in Fracture is used : , 25 1600 p. Pro	recised (empry fur,
	lised
d) Pus formation in the cast smooth lity	the limb.
is called Crown from the Socker of feeth occurs after infection	
is called Creating of the residue of the	ion of Gum
STORY THE STORY OF	ocappan' Pyrmhoea.
c) Examination of a part by celling or by sensation of some	, sometacon (1 miles.
The second of th	well uke 10 M
" - budbest one	in 13 known
6 11	
6. Write T' against the correct auswent hadgalist the incorrect auswent hadgalist the incorrect auswent had all the incorect auswent had all the incorrect auswent had all the incorrect a	of the Control of the
a) Sie Lie State of Long that gallist the incorre	Cl answar a
a) Sir Henry Dunant was the pronder of Red Cross.	1×2=2
5) A way law and	day 101 / -1-
b) A very tean & than beautight a patient is prone to develop	1. 1. 1.
profic to devulop	decubitus
c) Absence of branching	(T) " (T
d) Analgesic is used to rectant	
d) Analgesic is used to reduce the perature	ne 100 (F)
Y	- NA - 1
e) While cold sponging the NA	(",)
e) While cold sponging the 16% in rature is reduptibly the programmer.	E90
3. March the co.	# 11614 TO 3
Column A will line Federal Branch and land and	
Column - A vod see	me 1940 171
And see- he had a see	Cearly Inc
2) Ronald Ross Hilly Especial Part 1010 one Minimums	Bu. 1
b) Haemapiysis (XVII) 2013 11 11 11 10 (4 days Berning Berning in	
Disucia (C) 2(1) 1) 3(1) 11 Sudden decline of feve	Unicturation
Drawn Drawn Street	r. e.
Citis. (at)	
c. / Hemiplegia Ke. 1	
O Committee of the contract of	
(14.1) 1.1 (vib. 6)	10 1 10 1 1
B) Complicated fracture (Mys) Gangrang of the lungs,	- 1 (54)
TO THE PROPERTY OF THE PROPERT	ing through skin
orcen souther	Il organs injured
j) Acir roisoning (1) ix) Black tarry stool	anjured,
x) Daralysis of one side of th	
*1000 Puralysis of tout	e body
of com upper a	ooth lower limbs.
Coold with Blood	
	•

1 v 1	"ha		
		ROLL NO	
WESTERING	sing-Mi	WRSING COUNCIL dwlfgry Examination, August - 2005 of Nursing (OBJECTIVE)	
(5) 201	l directories la constitue la c	Time Allowed : 2	0 Mnts
ได้แล้//¡Ans กากคัญอุเกกกฟร with Colu COLUMN (*A.	0.50	This Sheet Only //	x10=10
Malaena Z	i)	At once	
Hypothalamus VII	11)	Four times a day	
Oliguria 💯	iii)	Emoillent	
Stat U	iv)	100°C	
Chellosis V	·v)	Offensive breath	
(Q. D. S. 74	vi)	Inflamation of lips	
	vil)	Heat regulating centre	
Boiling point √∑	viii)	Small amount of Urine	
- Vaseline $\widehat{\underline{\mu}}$	ix)	Each day	
Halitosis 🗹	x)	Black and Tarry colour stool	
The first of the second second	xi)	Alternate day	
	50		1v5 5
ne blanks Fout board.			1x5=5
Four soule.	~	is used to prevent foot drop.	
Florence Nigitangle was b	òrn in th	e year of = 1820	_
The best position for giving			- 1
			i.
when patient is lying on be	ad on ab osition.	domen, this position is called/^3376	- 20
Hand washing before and	after dol	ng any procedure to prevent	
Cross.			
			El zazonomo v-a
'T' against "True" and 'F' a	against "	False" statement	1x5=5
Analgesic is used to reduc	e tempe	rature. (F)
ack of Fluid leads to dehy	dration.		7)
The special instrument for	examina	ation of eye is known as Proctoscope. (F)

Write 'T' against "True" and 'F' against "F

Autoclaving is the best method of sterilisation.

Dusting can be done best by damp dusting.

Minia D.S. IL

Boiling point: /Y

i) : "Vaseline

Fill the blanks

j)≥iir Halitosis ⊈

a).

d)

Marini medit	WEST BENGAL NURSING COUNC	ROLL
distribe	1 The 1 Total Control of the 1 Total Control	
	Marsine-Micwlfery (New)	
60年中3月1日1日1日1日	Cold Findementals of	Nursing(Objective)
Following to 2000	TO THIS SHERT ONL	Time Allowed: 20min.
Timp should be tilled		
5. Match Column A	with Palumn 'B'	1 X 10 = 10
<u>C.l.</u>	unn=1 &L sg. t	Ct.lumn-'B'
i) Malaema (b)	A STATE OF THE STA	nt of urine
2) Oliguria (A)	b) Block Teri	[2017] [HTG] [1016] [HTG] [HT
3) Stat (1)	c) 100°C;	
		c blood (a)
4) Q.D.S.(@)	d)Coughtag o	
5) 0.D. (9)	e) 4 times i	n a day
6) Boiling Poin	t(C) f) Atsonge	
7) Freezing Poi		a day
8) World Health		
() Heomaplysis		1
(10) Hoemetemes is		
		of blood ((8))
of White II age	inst true statement and .	F' against the False statement 1 X 10= 10
1 3 Dentures ar	e taken out at the time of	Sleeping (T)
	a means rapid pulse "('	
o Disadius of	the time of injury in Kno	own as haemorrhage (T)
£1.		
4. Inflammatic	on of the gum is called gi	ngivitis (—)
5 Lack of hod	ly fluid leads to dehydrat	ion (=)
5. Sharp in	struments are best sterili	ized by boiling (
Total inc	of urine with blood is kno	own as Haematamia (T .)
10 Ed. (2014) - Charles (1) Ed. (2014)		
8. Sterilize	tien means free from all	or gan is as the Circumstican
. 9. Back mass	age relaxes maseles only.	and not Stimulates Circulation
y .		`
10. Antlhabie	es Vaccine was discovered	by Robert Koch (T
	500 (FEED TO FEED TO F	
•		

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Preliminary General Nursing-Midwifery Examination, AUGUST-2002

SUBJECT: FUNDAMENTALS OF NURSING(OBJECTIVE)

Dec- 2007

Time Allowed: 20 mnts.

II Marks: 20

X

Answer On This Sheet Only

	Answer On H	mis-Sheet Omy	W 6-
		1	40
Š	Match the Column - A with Column - B of the fo	ollowing:	10
	COLUMN - 'A'	COLUMN - ,B,	
	1. Sudden decline of temperature (L) 2. Orthopnea (C) 3. S.O.S. (A) 4. Compound fracture (3) 5. C.M. (h) 6. Antirables Vaccing (A) 7. Stridor (b) 8. Pyuria (f) 9. One Liter (i) 10. Sitzbath (1)	a. If necessary b. Whistling sound with each forced inspiration. c. Difficult respiration in supine position (2) d. Louis Pasteur (6) e. Crisis f. Pus in Urine (8) g. Fractured bone protruding (1) h. Tomorrow morning (9) i. 1000 c.c.(9) j. Congestion of pelvic organs (1) k. 500 c.c. j. Each morning (1)	ion v
	7. Fill in the blanks :1. Florence Nightangle was born in the year	ar <u>1820</u>	1 x 5 = 5
	2. Distension of abdomen with gas is called 3. Pulse rate above 120 is known as 4. Drugs used to reduce pain is known as 5. When patient is lying on bed on his above 8. Encircle the best answer:	domen his position is called . Drowe in po	sition.
	 All are effects of application of local h (a) Pain relief (b) Muscle relaxable Antirables Vaccine was discovered by Louis Pasteur (b) Robert Ko Rectal temperature should not be taken (a) Is unconscious (b) Is confus 	on (c) Healing (d) Decreased blood flow y och (c) Edward Jenner (d) Alexander Flem	ling
	 6 4. Act of swallowing is termed as - (a) Mastication (b) Micturities 5. Care of dying patient includes the features 	1904	

(a) Eye care (b) Mouth care

(c) Active Range of motion exercise

P.T.S. 1ST Confirmation Test , Sep. 08' Fundamental of Nursing (Objective) Roll No 32 No.6. Match the column 'A' with column 'B' 1x10-10 is inflammation of the lips ii) inflammation of the middle ear hollosis iii) inflammation of the gums Origin media iv) inflamation of the tongue inflammation of sinus cavities Enflumination of the mucus membrane of mouth one in the firsth socket vill sloge of appetite iv) Percal carios · Thomasille z i fever Fill up the blanks:-1x10~10 Mursing is one of the oldest and ______ profession Surang is concered with all people healthand ... S. Ch, neh and poor, young and old. Economising the time material & .. L. MCTON A cheerful nurse acts like a ... ??? enleging for patient. Fore leaf of entry for bacteria. Mouth is one of thechief -Pomessium permanganet KMnO41;6000called. Condis 10 6.000 bi- manine we -- paste- u water solution of NuIICO3 produces weak carbonic acid Month gog is used for - wricoms closspotient. Vesline usedin month care as Famolicat A bed is ready for a new pallenti is called ... Advalascon oca Give ' yes' or' no ' against writteanswere . Oive pillow under the head of a phyoficinish patient . bods are essential for optimum rest relaxiton and sleep.
While making the anatomy of body mustbe remembered by the incres. (yes/no.) While stripping fold the beding from life top to the bottom folding each articles separately (yearth) Watt hands only after each procedure. Place the centre of the makintosh 12 inchdown from the bottom. (yes/nd) forcing bed making soiled linen keep on the floor. Abed is prepared for a apatient who cannot get out ofbed. (yus/no) Princtuality should become part of nurse way of life . Self Control is an unique which develops the poise und demension of a professional nurse

Enewer

	1) (1	Mary .
n 1111-	·x 7	-
HOIINO		*******

PRELIMINARY GENERAL NURSING MIDWIFERY EXAMINATION, DECEMBER, 2007 SUB: FUNDAMENTAL OF NURSING (OBJECTIVE)

Full marks: 15	Time Allowed: 15 mins.
5 Fill in the blanks:	(5 XA = 5)
a Respiratory center is silvated in the	Medulla oblongata of brain.
Passing of black tarry stool is termed as	s ring lair . 6. Maiaena (Meters
. Break in the continuity of the bone is kr	nown as Fracture
: Florence Nighting .s born in the ye	AD 10 10 10 10 10 10 10 10 10 10 10 10 10
Distension of abdomen with gas is cal	flatilence Tynpanitis Flatilence (5X1=5)
6. Encircle the bost answer:	1 to 1998 1 1
a. All are effects of application of local h	eat EXCEPTS
i) Pain relief ii) Muscle relaxatlo	Healing (IV) Decreased blood flow.
1) Anti rabies vaccine was discovered b	y;
(i) Louis Pasteur II) Robert Koch	iii) Edward Jenner (iv) Alexander Fleming.
c. Oral temperature is taken when the p	patient:
i) Is unconscious li) is confused	Has a nasogastric tube
Below 5 years of age	f L
d Act of swallowing is termed as ;	
i) Mastication ii) Micturition	iii) Digiutition Iv) Defaecation
e Care of the dying patient includes t	
i) Eye care ii) Mouth care (iii) Acti	ive range of motion exercise iv) Position change
7. Match the column "A" with column "B"	(5 X 1 = 5)
Column - A	Column - B
1. Sitz Bath	a) Dyspnoea.
2. Low Immunity (2)	b). High roughage dlet.
3. Oxygen	c) 500 ml.
4. Constipation (b)	d) - Anal surgery.

5. One pint.

e) Prone to infection.

f) Objective sign.

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, JUNE-2009

SUBJECT: FUNDAMENTAL OF NURSING (OBJECTIVE)

Full Marks: 20

Time Allowed: 20 mnts.

Answer on this sheet only

principal description

5. Match Column A with Column B	
Column A	Column B
al Heanatemests (M)	i) Anticoaquiant
b) Hypothalamus (/if)	ii) Four times a day
	iii) Èmollent
c. Pyurea will	Ny 13 Killing of Spore
d) Heparin 🕠	v) Offensive breath
e) Cheilosis (VD	The Mark I
n Qus. (li)	
g) Antitussic agent (هر)	vii) Heat regulating centre
h) Autoclaying (14)	viii) Pus in Urine
i) Vaseline (iii)	lx) Cough suppressant
j) Halitosls (vo	x) Blood vomitting
J) Traincoid (9	xi) Alternate day
	', bar'
6. Fill up the blanks with suitable words	- 1x5=5
6. Fill up the blanks with suitable words 1) The act of swallowing is known as	digital V
b) ricrence Nightangle was bom in the	year
Antirables vaccine was discovered b	y loves posting posteur
1000	c.c.
(i) One litre is equal to before and	after doing any procedure to prevent
infection.	
	False' statement: (v') 1x5=5
7. Write 'T' against 'True' and 'F' against	Paise statement.
(a) busting can be done best by damp	dusting
(null ondy's Lotlon is prepared from hy	drogen peroxide
The trendleberg position is used in	operations for pelvic area (T)
ne difference between systolle an	d diastolic pressure is known
The difference between systems and	as pulse pressure (т)
((c)) Thermogenesis means physical rec	gulation of heat
((c)) Thermogenesis means physical to	4,01
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WEST BENG	AL NURSING COUNCIL
PRELIMINARY GENERAL NURCEUGA	MOMBBONG COUNCIL.
SUBJECT: FUNDAME	MDWIFERY EXAMINATION, (3½ years) DECEMBER - 2008
Full Marks: 20	Time Allowed: 20 mots.
	Time Allowed, 20 Mills.
Answ	or on this sheet only
5. Fill up the blanks with suitable w	
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	thoscope is called Auctualitation
d) Inflammation of the gum isGri	ng any procedure to prevent Cress Lea"
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6. Write T against Trust and televal	
Write 'T' against 'True' and 'F' against 'Analgesic is used to reduce ten	
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 d) 12th May is observed as World e) Q(lensive breath is termed as ch 	
Y (ISTISTED STEAMING IN THE PROPERTY OF THE PR	nellosis (F)
. 7. Match Column A with Column B	
	x10=10
Column A a) Glossitis A	Column B
you XV	i) High roughage dlet
b) Apnoea (Viii)	li) Blood pressure
c) Glycerine(V)	iii) Sugar in urine
Dysuria (V)	lv) If necessary in emergency
e) Anorexia (mg) (vi)	v) Emolllent
n Sphygmomanometra (1)	vi) Burning or difficulty in micturation
(ii) Glycosuria (iii)	The state of the s
h) S.O.S. (13)	vill): Absence of breathing for snort-time
i) Consilpation (1)	// ix) at bed time
i) H.S. (1x)	MANAL X) Inflammation of tongue
	xi) Inflammation of lips
1 8	A Company Comments of the Comm
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Time Allowed: 20 Mnts

	// Answer On This Sheet Only //	v.
Match Column-A with COLUMN -'A' a) Gingivitis (iv) b) Cubicle system c) Apnoea (i) Anorexia (i) e) Giycerine (ii) f) Green-sputum (ii) g) Hemiplegia (iii) h) Paracyte (iv) i) Dysuria (ii) j) Complicated frac	COLUMN - 'B' i) Loss of appetite ii) Painful micturation Paralysis of one side of the iv) Inflammation of gums v) Isolation technique vi) Gangrene of lungs vii) Emollients viii) Bone is broken and internix Kala Azar Sture Viiii) X) Absence of breathing for se	al organs injured
b) Splint in fracture is c) Sharp instrument i d) Difficulty in swallov	was discovered byquis /cu used forImmodollaby s best sterilised byAutoclare vinglis known as	5
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Preliminary General N	GAL NURSING COUNCIL ursing-Midwifery Examination, August - 2005 amentals of Nursing (OBJECTIVE)
Full Marks - 20	Time Allowed : 20 M
i	
5. Match the Column-A with Co	lumn-B :- 1x10:
C OLUMN -'A'	COLUMN - 'B'
a) Malaena 🔀	i) At once
b) Hypothalamus 💯	ii) Four times a day
c) Oliguria 🔟	iii) Emollient
d) Stat I)	iv) 100°C
e) Cheilosis 🗹	v) Offensive breath
1) Ø.D.S. 74	vi) Inflamation of lips
g) O.D. $\bar{I}^{\bar{x}}$	vii) Heat regulating centre
h) Boiling point	viii) Small amount of Urine
l) Vaseline $\bar{\underline{u}}$	ix) Each day
j) ∙ Halitosis ⊈	x) Black and Tarry colour stool
\searrow	xi) Alternate day
5. Fill the blanks	1x5
a) Foot Loans	is used to prevent foot drop.
b) Florence Nigitangle was I	born in the year of
c) The best position for givin	100 7 200 1
	A NOTE OF THE PARTY OF THE PART
d) When patient is lying on t	position.
	lafter doing any procedure to prevent
CNOTE	mfre. tim
Write 'T' against "True" and 'P'	against "False" statement
a) Analgesic is used to reduce	
b) Lack of Fluid leads to deh	
	examination of eye is known as Proctoscope. (F
	OOL at wint a like
d) Autoclaving is the best me	outed of sterilisation.

p.M

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, DECEMBER -2009
SUBJECT: COMMUNITY HEALTH NURSING - I (Paper - IV)

Question No. 4 is Compulsary and answer any three from other questions Describe health. Describe the environmental health hazards of any metropolitan city. J. P. 4 2+3+10=15 OR a) How water is being polluted? 4 9 b) write down the common water borne diseases. 4 9 c) What measures will you take to prevent water borne diseases? Define the term Nutrition? 89 b) Mention the common Nutritional diseases found in India. c) Prepare a lesson plan to provide health teaching to a group of mother to prevent vit 'A deficiency diseases in children. OR OR OR OR Write down the importance and methods of food preservation and storage. 5+3+7=15 3. a) Write down the aims of school health-services. 334 b) School health services are important dimensions of community health purple 33
Describe the environmental health hazards of any metropolitan city. J. p. 4 22+3+10=15 OR a) How water is being polluted? 4 9 b) write down the common water borne diseases. 4 9 c) What measures will you take to prevent water borne diseases? 4+4+7=15 2. a) Define the term Nutrition? 89 b) Mention the common Nutritional diseases found in India. c) Prepare a lesson plan to provide health teaching to a group of mother to prevent vit 'A deficiency diseases in children. OR a) Classify 'food'. 90 b) What is P.E. M.? 129 c) Write down the importance and methods of food preservation and storage. 5+3+7=15 3. a) Write down the alms of school health-services. 334 b) School health services are important dimensions of community health explain it. 149
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c) Prepare a lesson plan to provide health teaching to a group of mother to prevent vit A 2+6+7=15 deficiency diseases in children. OR a) Classify 'food'. 90 b) What is P.E. M.? \(\frac{1}{2} \) 9 c) Write down the importance and methods of food preservation and storage. 5+3+7=15 3. a) Write down the aims of school health-services. 334 Eschool health services are important dimensions of community health explain it. 144
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3. a) Write down the importance and methods of lood proservation. 3. b) Write down the aims of school health-services. 334 4. School health services are important dimensions of community health explain it.
Explored health services are Important dimensions of community nearity explain to
c) List the services provided in the school health by the community health nurse. 335 3+8+4=1
What do you mean by communication?
b) Write in brief the methods of communication. 2+8+5= 2×5=
4. Write short notes on : (any two) a) Malaria is a health problem.

c) A.V. aids

	POLL NO	
WEST BENGAL	NURSING COUNCIL	•••
Preliminary General Nursing-	Midwifery Examination, August - 2005	
Sub : Community He	alth Nursing - I (OBJECTIVE)	•
ull Marks - 30	NO CONTRACTOR OF THE PROPERTY	
Answor	Time Allowed : 30 Minutes	S
Mark Tis.	n This Sheet Only	4
Mark 'T' for True statement and 'F' for	r false statement : 1x10=10	1
John posting is a mathod of refus	12.10-10	,
c. All vaccines can be stored to the	es not contain human excreta.	
c. All vaccines can be stored for fer d. Plague is transmitted through Ra		
o. Durning of coal can cause air pol	ution TC	
f. Mid arm circumference of the	children are measured for idlintification of	
9. Milk is a good source of iron	are measured for idlintification of	
See Source of Holl.		
The state of the s	50. B	
(i) A pandemic is an outbreak of die	es on the selected subject by exparts.	
same time.	ease attacking many people in one place at the	
Fill up the blanks:-	1x5=5	
a) Copper Tisa	method of Family Planning.	
b) The diseases which are transmitte	d from animal to man are named as	
200n 13es	a now animal to man are named as	
c) A person who harbour disease and	ents without showing signs and symptoms is	
called Cuphien	and symptoms is	
	n to the child in case of Dianhheea	
	anisms present in the infected materials through-	
A 122	Con cunher disinfection	
Select the most suitable answer with ti	ck(✓) mark. 1x5=5	
a. A vaccine may be made up of		
i) Weakened virus		
ii) Killed bacterla	3 A	
→iii) Both (I) and (II)		:
iv) None of the above		

Full Marks - 30

Pasteurization means

Sterilisation of milk

Killing only pathogenic organism . Killing only spore forming organism

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (31/2 years) DECEMBER -2008

SUBJECT: COMMUNITY HEALTH NURSING - I

Full Marks: 75 Time Allowed: 3 Hrs.

- 1. a) What do you mean by Family Health Nursing Care?
 - b) Write the role & function of a community health Nurse in family health services. 5+5=10

Or

- a) State the purpose of home visiting.
- b) How you will plan for home visit?
- c) What all principles you will follow while home visiting.

3+3+4=10

- 2. a) Define Health Education.
 - b) Prepare a health education plan to a group of mothers on "Prevention of Night blindness"
 - c) What are the principles you will follow while rendering health education.

2+7+6=15

- a) What do you understand by Balance diet?
 - b) Write down the function and source of vit C.
 - c) List the disease due to deficiency of vit C.

2+3+3+2=10

4. Write short notes (any three)

3x5 = 15

- a) Referal System
- b) Dimension of Health
- c) Essential requirement of records
- d) Cold Chain

For Question No. 5, 6, 7 & 8 See Separate Sheet

Preliminary General Nursing-Midwifery Examination, AUGUST-2001

Subject :: Fundamentals of Nursing

Full Marks : 75

Time Allowed: 3 Hours

- 1.)
-) What are the different routes of administration of drugs ?
- b) Describe the safety measures during administration of oral medicine.
- c) How will you take care of the medicine cupboard in your ward?

 5 + 6 + 4 = 15
- 2. Smt. Roy, 65 years old lady has been admitted in Medical Ward in unconscious state. You have been assigned to take care of her for prevention of bed sore -
 - .a) Define bed sore.
 - b) What are the common sites of the body liable to bed sore ?
 - c) What are the articles required for back care ?
 - d) What observations will you make during back care ?
 - e) How will you record the procedure ?

2 + 3 + 5 + 3 + 2 = 15

OR

- a) What are the purposes of giving steam inhelation? ?
- b) What articles are required for giving 'steam inhalation'?
- c). Describe the procedure of 'speed inhalation'.
- d) What precautions will you take during and after this procedure? $3 \div 4 + 5 \div 3 = 15$
- 3. Vatate reason of each of the following :- 2 X 5 = 10
 - a) Importance of collecting mid-stream urine for culture.
 - b) Placing the patient in left lateral position during giving enema.
 - c) Damp dusting is better than dry dusting.
 - d) Importance of using woulfe's bottle during administration of oxygen.
 - e). Removing dentures of an unconscious patient.
- 4. Write SHORT NOTES on any two of the following:
 2 X 5 = 10
 - a) Mursing measures in retention of wrine.
 - b) 'Golden Rules' of First Aid.
 - c) Care of rubber goods.
 - d) Hurses' Day.

W.B. :: For Question No. 5,6,7 and 8 see separate sheet only

Preliminary General Nursing-Midwifory Exemination, June, 2001,

Sub: Pundementals of Nursing

Full Merks : 75

Time : 3 hrs.

- 1) Sm. Leels Roy, admitted in the surgical ward, has undergone cholecystectomy operation, steam inhelation needed for this patient.
 - e. What is steem inhalation ?
 - b. What are the purposes of steem inhalation ?
 - c. Describe the articles needed for this procedure.
 - d. What special points to be kept in mind for this procedure.

2+5+5+3 = 15

- 2) a. Define fever.
 - b. What is the ratio between normal pulse & temperature ?
 - c. Describe the method of teking oral temperature.
 - d. How will you disinfect the thermose tore?

2+1+7+5 = 15

- 3) a. What is Docubitus ulcor?
 - b. Describe the conditions where decubitus ulcer mey develop.
 - c. How can you prevent the development of decubitus ulcer in a patient?

2+5+3 = 15

- 4) Write short notes on any two (5x 2) = 10
 - e. Golden rules of First old
 - b. Sneke bite.
 - c. Cere of rubber goods.
 - d. Collection of specimen.

. See question No. 5,6 & 7 in reparate sheet.

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Preliminary General Nursing-Midwifery Examination, AUGUST-2002

SUBJECT: FUNDAMENTALS OF NURSING

Full Marks: 75 Time Allowed: 3 Hours

Answer all the questions:

- a) What are the different routes of administration of medicines?
- b) Describe the safety measures during administration of oral medicine.
- c) How would you take care of poisonous drugs in your ward? 5+6+4 =15
- a) What are the purposes of steam inhalation?
- b) What precautions you will take during administration of steam inhalation?
- c) write down the body's responses to local heat application. 3+4+3=10
- 3. a) What is decubitus ulcer?
 - 5) What are the predisposing factors responsible for developing decubitus ulcer ?
 - c) What are the purposes of giving back care?
 - d) What special point you will remember while giving back care? 2+3+5+5=15

(a) Define vital signs.

- b) (What are the abnormal characteristics of pulse?
- c) What are the special points you will keep in mind while taking oral temperature?
- d) Enlist the sites for taking pulse,

3+5)+4+3=15

- 4. (a) What is wound?
 - b) What are the different types of wounds?
 - c) What first aid you will give for a sharp wound in palm?

1+4+5(10)

Or

- What first aid measures you will adopt in following situations :
 - i) Snake bite, ii) Drowning, iii) Corrosive poisoning, iv) Foreign body in the nose, v) Electric Burn 2x5=10

5. Give REASONS :

- 1. Maintaining aseptic technique during surgical dressing.
- 2. Using shock blocks after operation.
- 3. Keeping unconscious patient in Supine position with head turned to one side.
- 4. Giving left lateral position during enema.
- 5. Maintaining intake and output chart in case of fever.

For Question No. 6, 7 & 8 please see separate sheet

PRULIMINARY GENERAL MURSING-MIDWIFERY (NEW) E CAMINATION, FERRUARY 2002

SUBJECT :: FUNDAMENTALS OF MURSING

Full Marks : 75

Time Allowed : 3 Hours

Answer All Question

- Medical Ward with Experpyrexia.
 - a) Define 'Fyraxia'.
 - t) Discuss the nursing management of the cirl under the following heading
 - i) Tursing measures for reducing temperature before
 - ii) Maintaining nutritional need.
 - iii) What are the common sites of taking body temperature
 - iv) What are the advantages of taking temperature by mouth?

2 + 5 + 3 + 3 + 2 = 15

- 2. a) What is steam inhalation?
 - b) What are the purposes of steam inhalation ?
 - c; Discuss at least 3 condition where steam inhalation may be useful to the patient.
 - 2) What are the special points to be kept in mind while giving steam inhalation?

 1 + 4 + 5 + 5 = 15

CI

Mrs. Bose who has undergone an ardominal operation has developed constipation. You are to prepare plain water enema

- a) Define 'Enema'.
- b) State the different types of enema.
- c) : Mat precautions would you take while giving plain water enema to Mrs. Bose.

3 + 6 + 6 = 15

- 3. Write Short Potes on (Any Three):- 5 X 3 = 15.
 - a) Importance of recording b) Red Cross
 - c) 3. P.A. d) Care of dead body
- 4. First Aid treatment for the following emergencies : (Any Two)
 - a) Epistaxia

5 X 2 = 10

- b) Foreign body in the eye
- c) Fracture Radius
- N.B. :: For Question No. 5, 6 & 7 see separate sheet

PRELIMINARY GENERAL NURSING-MIDWIFERY (New) Examination, DECEMBER - 2002

SUBJECT: FUNDAMENTALS OF NURSING

FULL MARKS : 75

TIME ALLOWED: 3 Hours

ANSWER ALL QUESTIONS

a) Define Nursing Process.

b) What are the component of Nursing Process?

c) Write the method of date collection.

5+5+5 = 15

2. a) What are the purposes of giving mouth care?

b) What articles will you collect for giving mouth care to an unconscious patient

c) What complications may arise in this patient due to poor oral hygiene

5+5+5=15

OR

Mrs. Chatterjee aged 70 years is admitted in your ward with fracture femur.

a) What type of bed will you prepare for her?

b) What special article you will collect to prepare this bed?

c) How will prevent bed sore in this case?

3+4+8 = 15

Give the reasons for the following :-

 $5 \times 3 = 15$

a) Giving alkali to a casualty who have swallowed acid.

b) Using tourniquet ion case of snake bite.

c) Pinching the bridge of the nose in case of epistaxsis

d) Use of back rest in case of dyspnoea.

e) Checking temperature of water before giving enema.

4. Write the difference between any Five of the following: 5 x 2 = 10

a) Medical Asepsis and Surgical Asepsis

b) Systolic pressure and Diastolic pressure

c) Parotitis and Gingivitis

d) Bradycardia and Tachycardia

e) Haemoptysis and Haematemesis

f) Signs and Symptoms

g) Burns and Sealds

*** SEE QUESTION NO. 5,6,7 & 8 IN SEPARATE SHEET.

Preliminary General Mursing-Midwifery Examination, MARCH - 2003

Subject :: Fundamentals of Nursing

Full Marks : 75

Time Allowed : 3 Hours

Answer all Questions

- 1. Mr. Ajay Sen 56 yrs old man is admitted in Male Medical Ward with respiratory distress.
 - a) What are the indications of oxygen inhalation ?
 - b) What are the signs & symptoms indicating the need for oxygen therapy?
 - c) Write the different method of administering oxygen ?
 - d) What are the Special Mursing responsibilities during administration of oxygen to Mr. Sen ?

3 + 4 + 3 + 5 = 15

- 2. a) List the characteristics of normal urine.
 - b) How you will collect urine specimen for routine and for culture examination?
 - c) As a first year student nurse, what measures will you adopt in case of retention of urine?

OR

- a) Define Blood Pressure?
- b) What are the factors controlling the blood pressure ?
- c) What are the physiological variation of blood pressure ?
- d) Write the methods of taking blood pressure ?

2 + 4 + 2 + 7 = 15

- 3. Give REASOWS of the following statement: (ANY FIVE)- 5 X 2 = 10
 - a) Remove dentures of an unconscious patient.
 - b) Closing doors and windows and putting off fan while giving bed bath.
 - c) Using heart table in cardiac bed.
 - d) Washing of hands before and after a procedure.
 - e) Importance of keeping nursing records.
 - f) Keeping water below the spout of the inhaler during giving steam inhalation.
- 4. Write the first aid measures for the following emergencies 3 X 5 = 15
 - a) Foreign bady in the eye.
 - b) Dog bite.
 - c) Epistaxis.
 - d) Confused wound on leg.
 - e) Fracture radius
- // N.B. :: For Question Nos. 5, 6 & 7 see separate sheet only//

ELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, AUGUST - 2003 SUBJECT : FUNDAMENTALS OF NURSING

arks: 75

Time Allowed: 3 Hours

(Answer any THREE questions from Q1 to Q4 and Question No. 5 is compulsory)

Mr. Dubey admitted in Medical Ward with complain of fever, cough with expectoration. You, as a first year student nurse assigned to observe him:-

- a) What do you understand by the term observation?
- b) Enlist the importance of observtion.
- c) Write the principle of observation.
- d) During collection of sputum, how you will help Mr. Dubey? 2+5+4+4=15
- a) What are the importance of record?
- b) Write the different types of record you must maintain.
- c) Explain about the nurses role in maintaining records? 4+5+6=15

Ms. Sinha admitted in Surgical Ward for an abdominal Operation:

- a) How can you classify the operative procedure in terms of seriousness?
- b) Write the preparation of Mrs. Sinha on the day of operation. 3+12=15

Give REASONS for the following :- 3x5=15

- Back rub prevents bed sore.
- b) Offering large amount of liquids in respiratory infection.
- (c) Use of woulf's bottle while administrating oxygen.
- d) In special case placing the dead body in a plastic cover bag.
- e) Use the back rest for patients having dysponea.

Raju, a 11 years old boy, with fracture of leg:-

- a) Define the term fracture.
- b) Write about the different types of fracture.
- c) Discus the first aid management for Raju. 2+3+5=10

N. B.: For Question No. 5, 6 & 7 please see the separate sheet Only.

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, FEBRUARY, 2004

SUBJECT : FUNDAMENTALS OF NURSING

Time : Allowed : 3 Hours

Full Marks: 7

Answer all the questions :

- 1. Mrs Chatterjee aged 60 years, unconscious has been admitted in Female Medical Ward. You have planned to give 'Back Care' to Mrs Chatterjee.
 - a) What are the purposes of giving back care?
 - b) What special points do you consider while giving back care to Mrs. Chatterjee ?
 - c) What are the articles required for giving 'Back Care'?

5÷5+5 = 15

Explain the difference between the following terms (any five) of the following:-

- 3) Signs and Symptoms.
- Bradycardia and Tachycardia.
- Antiseptics and Disinfectants.
- Burns and scald.
- e Haemoptysis and Haematemesis.
- f Dysphoea and Aphoea.
- g) Pathogenic and Non pathogenic Microorganism.

5x3 = 15

• Write Short Notes on ANY TWO (5x2) = 10

- A) Golden Rules of first Aid.
- b) Special Mouth Care.
- c) Dog bite.
- Rani is suffering from severe upper respiratory tract infection. You are setting up one tray for giving steam inhalation.
 - a) What articles you will collect for giving steam inhalation?
 - b) Explain the purposes of giving steam inhalation.
 - c)/What precautions will you take during and after the procedure ?

3+3+4 = 10

Takapada Najada Salah dale

N.B.: Question No. I, II & III see separate sheet only

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, AUGUST - 2004

Sub: Fundamentals of Nursing

Full Marks: 75

Time allowed: 3 Hours

- Sipra, a 14 years old girl has been admitted in the Female Medical ward with hyperpyrexia.
 - a) Define hyper pyrexia.
 - b) What are the Common sites for taking body temperature?
 - c) What are the Special points to be kept in mind while taking oral temperature.
 - d) Write down the nursing care plan for the management of the girl under the following headings:-
 - (i) Nursing measures for reducing temperature.
 - (ii) Maintaining nutritional need.
 - (iii) Maintaining Comfort & safety.

2+2+2+6+5+3=20

- a.) Mention the different routes for administration of medicines.
- Explain the various safety measures of administration of oral medicines, b)
- How would you take care of Medicines & Poisonus drug. c)
- Write the meaning of the following abbreviation:
 - i) A. C (ii) O. D (iii) S.O.S (iv) H.S (v) Tr. (vi) Q.D.S 4+6+4+6=20

2. Give reasons:-

- (a) Adding common salt in the Ice bag,
- b) Placing the patient in left lateral position for giving enema,
- Checking of vital signs on the day of operation.
- Consent to be taken from the relative before the operation of the patient.
- Removing dentures of an unconscious patient.
- What First Aid measures you will adopt in following situations (any two)

 $2 \times 5 = 10$

- a) Snake bite
- b) Drowning
- c) Acid poisoning.
- Write short notes (any three)

 $3 \times 5 = 15$

- a) Ethical behaviour of the nurse.
- b) S. N. A
- Universal precaution c)
- Care of dead body,

NB:- For questions No. 5, 6 & 7 please separate sheet

Preliminary General Nursing-Midwifery Examination, August - 2005 Sub: Fundamentals of Nursing

Full Marks - 75 Time Allowed : 3 Hours.

Answer the following questions:

- Mina Devi, 65-yrs old lady has been admitted in Female Medical Ward with lower limb paralysis, you have assigned to take care of her for prevention of Decubitus Ulcer -
 - a) What is decubitus Ulcer?
 - b) What are the predisposing factors responsible for decubitus Ulcer?
 - c) Write down the Preventive measures.
 - d) Point out the common sites of decubitus uleer.

2+3+7+3=15

- 2. a) What do you mean by Special Mouth Care?
 - b) Write the purposes of Special mouth care.
 - c) Mention the special points for giving special mouth care.
 - d) What will happen if you neglect oral hygiene to an unconscious patient?

2+5+3+5=15

- 3. a) Define nursing process.
 - b) What are the components of Nursing Process?
 - c) Write down the sources of data collection during admission of a patient.

2+5+3=10

4. Write Short Notes on any three of the followings :-

5x3=15

- a) Fracture
- b) Building of good health habits.
- c) Principle of Bandaging.
- d) Characteristics of mentally healthy person.

// N.B. For Question No. 5, 6 & 7 see separate sheet Only //

Preliminary General Nursing-Midwifery Examination, December - 2006 Sub : Fundamentals of Nursing

Full Marks - 75

Time Allowed: 3 Hours.

- 1. A young girl has been sent to medical ward from emergency with high fever
 - a) How will you receive the patient?
 - b) Write a call book to the doctor for this patient.
 - c) What observations you will make and make records.
 - d) What immediate nursing measures will you adopt for this patient prior to arrival of doctor? 5+5+5=20

Or

- a) Mention different routes of administration of medicines.
- b) How would you take care of medicines & poisonous drug.
- c) Prepare 1 litre of 1:40 carbolic lotion from 1:20 carbolic lotion in stock.
- (d) Write the meaning of following abbreviation.
 P.C., O.D., Stat, T.D.S., H.S. Tr./ Syr.

4+5+5+6=20

2. Write short notes : any three.

3x5=15

- a). Ethical behaviour of nurse.
- b) S. N. A.
- c) First aid management of foreign body in the eye.
- d) Red Cross.
- 3. Give reasons: (any five)

5x2=10

- a). Using shock block after operation.
- b) Offering large amount of liquids in respiratory infection.
- Removing dentures of an unconscious patient.
- d) Consent to be taken from relative before the operation of a patient.
- e) Placing the patient in left lateral position for giving enema.
- f) Adding common salt in the ice bag.
- Explain the difference between the following term (any five)

5x2=10

- a) Burn & Scald.
- b) Haemoptysis & Haematemasis.
- c) Antiseptic & disinfectant.
- d) Signs & Symptoms.
- e) Brasycardia & Tachycardia.
- f) Pathogenic organism & Nonpathogenic organism.

SEE QUESTION NOS. 5, 6 & 7 IN SEPARATE SHEET

Preliminary General Nursing-Midwifery (New) Examination, June -2007 Subject: Fandemental of Nursing

Full Marks : 75

Time Allowed : 3 hours.

- 1. Kamala Dovi, a 72 years old lady has been admitted in your ward with Paralysis of lower limbs. On examination you have found a small abrasion on her Sacral region.
 - a) What is your assessment of Kamala Devi ?
 - b) What are the Causes of bed sore ?
 - c) What are the Common sites of bed sore ?
 - d) What are the warning signs and symptoms of bad sore.

1 + 3 + 4 + 4 + 3 = 20

OR

Ranu a 20 years old girl admitted with hyperpyrexia.

a) Define the term hyperpyrexia.
b) Discuss the nursing management Renu under the fellowing headings.

- i) Nursing measures for reducing temperature.
- ii) Describe the method of taking, recording & reporting of temperature, pulse and respiration.
- iii) Maintain the nutritional need of the said patient.

2 + 5 + 8 + 5=20

2. Give reasons (cay five)

5 X 2 = 10

- a) Use of heart table in Cardiac bed.
- b) Washing of hands before and after procedure.
- c) Use of bed blocks after spinal anaesthesia.
- d) Use of tourniquet after amputation of limb.
- c) Giving mouth wash four hourly to a very-sick-person
- f) Use of sand bags.
- 3. Short notes (any three)

3 X 5 = 15

- a) Care of rubber goods.
- b) Principle of Bandaging,
- c) Fracture
- d) Care of dead body.
- 4. Write down the nurses responsibilities during Collection of urinefor routine examination, as a first year student nurse, What measures will you take to releve the retention of arine?

//SEE QUESTIONS 5, 6,7,8,9 & 10 IN SEPARATE SHEET//

PRELIMINARY GENERAL NURSING MIDWIFERY EXAMINATION, DECEMBER, 2007 SUB: FUNDAMENTAL OF NURSING

Full marks: 75 Time Allowed: 3 hours.

- 1. Mala, a fifteen years old girl had appendisectomy, doctor has ordered steam inhalation for her
 - a. What do you understand by the term "Steam Inhalation"?
 - b State the purpose of giving Steam Inhalation.
 - c. What precautions you will take before, during and after the procedure? 2+6+12=20
- 2 a What are the importances of keeping records in clinical fields?
 - b Write the different type of records maintained in clinical fields.
 - Explain Nurses role in maintaining the records.

4+5+6=15

- a. Mention the different routes for the administration of medicine.
- b Explain the various safety measures of administration of oral medicine.
- c. Write the meaning of the followings:
 - i) A.C.
- O.D.
- iii) S.O.S. 'iv) H.S.

- 4+6+5=.15
- Explain the difference between the followings terms (any three)
 - a. Bradycardia and Tachycardia
 - b. Antiseptics and Disinfectants.
 - c. Burns and Scald.
 - d. Haemoptysis and Haematemosis.
 - e. Pathogenic and Non-pathogenic Organism.

5x3 15

- 4. Write short notes (any two)
 - a. Golden rules of First Aid
 - b. S.N.A.
 - c. Sterilization.

d. Red Cross.

2x5 = 10

N.B.: For Question No. 5. 6, 7 see separate page

PRELIMINARY GENERAL NURSING AND MIDWIFERY (NEW) EXAMINATION JUNE 2008 SUBJECT: FUNDAMENTALS OF NURSING

FULL MARKS - 75

TIME ALLOWED: 3HRS

ANSWER ALL QUESTION

- 1) a) What are the different routes of administration of medicine?
 - b) Describe the safety measures during administration of oral medicine.
 - c) How will you take care of medicine cup board in your ward?

4+5+6=15

- a) Define nursing process. 2)
 - b) What are the components of nursing process?
 - c) Write down the sources of data collection during admission of a patient.

2+5+3=10

Write down the difference in the followings: 3)

 $2 \times 5 = 10$

- a) Antiseptics and Disinfectants.
- b) Parotitis and Gingivitis.
- Signs and Symptoms.
- d) Boiling and Autoclaving.
- e) Burns and Scalds.
- 4) Give reasons of each of the followings:

 $2 \times 5 = 10$

- a) Importance of collecting midstream urine for culture.
- b) Importance of using flannel cover of hot water bottle.
- proportance of offering large amount of liquids to a patient with fever.
- Boiling upper part of urine in a test tube during albumin test & using Acetic acid.
- e) Using sodi bi carb in mouth care.
- Write short notes on (any two) of the following

- a) Red cross.
- b) Different principles maintained in procedures.
- c) Barrier nursing & isolation.
- d) Drowning.

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) DECEMBER -2008

SUBJECT: FUNDAMENTAL OF NURSING - 1

Full Marks: 75 Time Allowed: 3 Hrs.

1.	Sima, 18	years girl l	nas been admi	tted in Female	medical with	hyperpyrexia —
12 1	200		The second second second			JPo. PJI oxia

- a) Define hyperpyrexia.
- b) What are the common sites of taking body temperature?
- c) Nursing measures for reducing temperature.
- d) Maintaining nutritional need for Sima

2+3+7+3=15

O

- a) Which patient need special mouth care?
- b) Write the purposes of special mouth care.
- c) Mention the special points for giving special mouth care.
- d) What will happen if you neglect oral hygiene for an unconscious payient 4+4+3+4=15
- a) Define sterilization.
 - b) Name of the different methods of sterilization.
 - c) How will you sterilize syringe & needle in your ward?

2+8+5=15

3. Write short notes on any three:

3x5=15

- a) Ethical behaviour of Nurse.
- b) First aid management of foreign body in the eye.
- c) Florence Nightingale.
- d) Universal precaution
- e) Taking TPR.

4. Raju, a 11 years old boy, with fracture of leg:-

2+3+5=10

- a) Define the term fracture.
- b) Name the different type of fracture.
- c) Discuss the First-Aid management for Raju.

For Question No. 5, 6 & 7, please separate sheet only

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) JUNE -2009

SUBJECT: FUNDAMENTAL OF NURSING

Full Marks: 75

- 1. Namita Sarkar, a 17 years girl has been admitted in Female Medical Word with Fever
 - a) Define pyrexia.
 - b) What special precaution would you follow for checking oral temperature?
 - c) Discuss the various types of pyrexia with example.
 - d) Write down management of Namita on the following points.
 - i) Care during high temperature.
 - ii) Maintenance of nutrition and hydration for Namita.

2+3+4+4+5=18

Or

- a) Define Nursing process.
- b) What are the different components of nursing process?
- Explain in details about the methods of data collection by using subjective and objective format.
- 2. Write short notes on (any three):

3x5=15

- SNA 2) Maintenance of Health record 3) Burn 4) Maslow's hiararchy of Needs
- 5) Decubitus ulcers
- 3. a Define haemorrhage
 - by What do you mean typrimary and secondary haemorrhage.
 - Discuss the First aid management of haemorrhage

2+3+5=10

4. all Discuss the importance of maintaining clinical records.

5+7=12

- b) Explain the role of nurse for maintaining records in legal issues in clinical area.
- b) Name the different type of fracture.
- c) Discuss the First-Aid management for Raju.

For Question No. 5, 6 & 7, please separate sheet only

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, DECEMBER -2009

SUBJECT: FUNDAMENTALS OF NURSING (PAPER - III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

1. Mrs. Ramala Sen, aged 40 years, is admitted in your wo	rd with cough and dyspnoea.
(a) Define dyspnoea.	
b) Write the indications of giving O ₂ inhalation.	as a fire
c) What nursing measurer will you take to relief her dyspno	oea?
d) What will be your nursing observations during O2 inhala	tion to your patient?
	2+3+6+4=15
2. a) What do you mean by personal hygiene?	
b) Enlist the basic nursing needs of a patient?	3 · · · · · · · · · · · · · · · · · · ·
c) Discuss about factors for promotions and maintenance patient.	of good physical health of your
d) What will be the effects of poor oral hygiene?	2+3+8+2=15
OR	
(a) What are the importance of record keeping in clinical are	ea?
b) Write the different type of record to maintain in clinical ar	rea.
c) Explain the nurses role in maintaining record.	4+5+6=15
3. Write short notes : (any three)	3x5=15
Qualities of Nurse	
b) Shock	
C Pulse	
Golden rules of First Aid	
4. Write the difference between terms:	, 10
Tepid sponge and cold sponge	
Burns and scalds	
Arterial bleeding and venous bleeding	
Hot application and cold application	
ex Consurrent disinfection and terminal disinfection	

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (31/2 years) JUNE -2010

SUBJECT: FUNDAMENTAL OF NURSING

Full Marks: 75
Time Allowed: 3 Hrs.

1. A student nurse caught fire in her clothing in the hostel -

a) How could you help her to put off the fire?

b) What first aid will you give to her?

5+5±10

2. a) What do you understand by "bed sore"

b) What type of patients are prone to develop "bed sore"

c) Write the required articles to give back care to a bed ridden patient?

d) What treatment & preventive measure to be taken for bed sore.

2+3+5+5=15

Or

2. a) Define blood pressure.

Arc

b) What are the factors, controlling blood pressure?

c) What are the physiological variations of blood pressure?

d) Write the methods of taking blood pressure.

2+4+3+6=15

5x5 = 25

3. Write short notes on (any five):

a) Maintenance of psychological environment in a ward.

b) Importance of recording and reporting of a patient on admission.

c) Prepare 500 cc of 5% solution. Dettol lotion.

d) Care of inventory in your clinical area.

e) Universal precautions

f) Sterilization.

For Question No. 4, 5 & 6 separate sheet only

SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- what are the different types of admission and discharge? $\rho \sim 53, 57$
- o. explain nurses' role for admission of a patient in the ward.
- c) Describe effects of hospitalization on patients and family members.

3+7+5=15

PV-52, C-69 P. V-51.52

- a) Define Nursing.
- b) Describe the qualities of a nurse.
- What are the different components of nursing process.

2+7+6=15

OR

Boy admitted in Medical ward with complain of cough with expectoration.

• Conscribe the different colours of the sputum to be observed.

Namey -202

- Write a one day nursing care plan for Mr. Roy.
- Explain collection of sputum from Mr. Roy.

4+6+5=15

write short notes on the followings (any three) :-

5x3=15

- a) Ethical behavior of the Nurse,
- () Disinfection and sterilization of sharp instruments.
- 🗶 c; Nurse's day.
 - d) Care of dead body. P -> 300 PV
 - e: Effect or good posture in health. PY 119 (co)
- write the First Aid measures of the following (any two):-

5x2=10

- a insect bites. 254
- b) Fracture of ankle-joint.
 - Acid poisoning
 - . Shock 101

SEE QUESTION 5, 6, 7 & 8 ON SEPARATE PAGE

V

WEST BENGAL NURSING COUNCIL

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2013

SUBJECT: FUNDAMENTALS OF NURSING (Paper-III) (SUBJECTIVE)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- Q. 1) Mrs. Kamala Devis 40 Years lady has been admitted in Female Medical Ward with hyper pyrexia.
 - a) Define Hyperpyrexia.
 - b) What are various types of Pyrexia?
 - c) What special points you should keep in mind during taking oral temperature?
 - d) What nursing measures you should take to reduce temperature?

2+4+3+6=15

- Mr. A. Roy (60 years) has been admitted in Male Surgical Ward with Lower limbs Paralysis— and you are assigned to take care of him for Prevention of Decubetus Ulcer.
 - a) What do you mean by Decubetus Ulcer?
 - b) What are the factors responsible for Decubetus Ulcer?
 - c) Write down the Preventive measures of Decubetus Ulcer.
 - d) What are articles needed for giving back care?

2+4+6+3=15

Q. 3) Write difference between the following terms (Any five)

5X2=10

- a) Bradycardia and Tachycardia
- b) Haemoptysis and Haematemesis.
- *c) Signs and Symptoms.
 - d) Bums and Scald.
- * e) Pyuria and Pyorrhoea
 - f) Disinfectant and Antiseptic.

Or

Give reasons of each of the followings:

5X2=10

- (a) Checking vital signs on the day of operation.
 - b) Fowler's position use for dyspnoea.
- * c) Using shock block after operation.
 - d) Adding common salt in the Ice bag.
 - e) Use of Woulf's bottle while administrating Oxygen.
 - Shaking the clinical thermometer before and after taking tempeture.

4. Write short note on any three.:

3X5=15

- a) Nursing Process.
- b) Care of Patient with shock.
- c) Care of Patient with acid poisoning.
- d) Ethical behaviour of 'Nursing Personnel

FOR QUESTION NOS. 5, 6, 7 & 8 SEE SEPARATE SHEET

ROLL	NO
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PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2013
SUBJECT: FUNDAMENTAL OF NURSING (Paper-III) (OBJECTIVE)

Full Marks: 20

Time Allowed: 20 mnts.

ANSWER ON THIS SHEET ONLY

5.	Fil	l up the blanks :-		skamatel te g		5X1=5
27	a)	Absence of breathing for a short	period is	known as ap	nea	
	b)	Difficulty in Micturating is known	De	sugar-		
	c)	Florence Nightingale was bom in	the year	of 1810		
	d)	Difference between Systolic an	d accepte	ed Diastolic pressur		Plateri
	e)	Hand washing is necessary for	each Prod	cedure to prevent _	proposition of	inse.c
			Garage		The state of	
6.	Ma	tch the following from Column	'A' to Co	olumn 'B'		5X1=5
		Column A	1000	Colum	<u>n B</u>	
9	a)	Oxygen (V)	i)	Legal documents		
10	b)	Anorexia (11)	ii)	Offensive breath		
	c)	Glycerine (V))	iii)	loss of apetite		
12	d)	Halitosis (V)	iv)	Dyspnoea		
	e)	Medication card()	v)	Pus in Gum		
	2	A Section 1	vi)	Emulant		
200	10 10	1.3				
						5X1=5
	Wri	te 'T' or 'F' against the stateme	ent :			
	a)	Dusting can be done by damp of	lusting.			(P)
	b)	Drugs used to reduce temperate	ure is kno	wn as Astringent.	12	(pt)
	c)	Back massage improves and st	imulates	circulation.	- 12	(T)
		Touch is an important technique			percussion.	(F)
	340					(T)
	6).	Condys Lotion is prepared by K				

Write tick (/)marks on appropriate answer:

5X1=5

- a) Prodtoscope is used for inspection of -
 - COIO!
 - Rectum
 - nii) Oesophagus
 - iv) None of the above.
- b) Bleeding occurs within 24 Hrs. of operation is known as -
- i) Primary haemorrhage.
- ii) Secondary haemorrhaae.
- iii) Reactionary haemorrage.
- iv) None of the above.
- c) Purpose of appling tourniquet is -
- To unite the broken bones.
- To check haemorrhage.
- iii) To improve circulation.
- IV) To reliet of Pain.
- d) Act of swallowing is known as -
- Deglution
- ii) Mastication
- III) Dysphagia
- iv) Dyspepsia
- e) Antidote for strong Alkaline Poisoning are -

Vinegar, Orange or Lemon juice

- ii) Milk of Magnesia
- iii) All of the above
- iv) None of the above

Bleeding from purio

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, FEBRUARY - 2016
SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

(OBJECTIVE)

Full Marks: 20		30	• MARINATO AND AND CONTRACTOR CON
ANSV	VER ON T	HIS SHEET ONLY	ime Allowed: 20 mnts.
a) Self control is an unique q b) Autoclaving is the best me c) Sleep is essential for grow d) Normal pulse rate of a norm e) The green leafy vegetables 6. Fill up the blank:- a) Back rest is used to relieve b) Best position for giving enemal c) Hand washing before and after infection. d) Difficulty in micturation is know e) Inflammation of the gum is call	the following a thod of steems and adult is a reprotes a is	ng statements - professional nurse. prilization. velopment. s 100 b/m. ctive food. K pain Lateral position. ny procedure helps to preven	1x5=5 (T) (T) (F) (T)
Analgesic (1) Column A a) Haemorrhage (1) b) OD ((1) c) Analgesic (1) d) Low immunity () e) Sugar in urine ((1)) f) Patients' Record ((1)) g) Registered Nurse ((1)) h) Constipation ((1)) i) Bedside Rail ((1)) j) Stat ((A))	i) ii) iii) iv) vi) vii) viii) ix) xi) xii)	Column B Prone to infection Relive pain Legal document Professional nurse Lack of roughage food i Safety Measure If necessary in emergen Lack of carbohydrate in At once Each day Diabetes mellitus Hypovolemia	су

SIRST YEAR GENERAL NURSING-MIDWIFERY (31/2 Yrs.) EXAMINATION, FEBRUARY -2016

SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

Fult Marks: 75 Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

() aj_ Enlist the different routes of administration of medicine.

- Discuss the safety measures for administration of medicines.
- ci List down the common sites of intramuscular injection.
- Discuss the responsibilities of nurse in administration of intramuscular (I/M) injection.

4+4+3+4=15

O

- a, What do you understand by the term 'Steam Inhalation'?
- D) Write down the purposes of steam inhalation.
- election the articles which are needed for steam inhalation.
- G, What special points you will keep in mind during steam inhalation? 2+5+4+4=1
- Mr. A. Biswas has been admitted in Male medicine ward with both limb paralysis. He needs care for prevention of Decubetus ulcer.
 - a) What do you mean by Decubetus ulcer?
 - b) List down the factors which are responsible for Decubetus ulcer.
 - c) Discuss the preventive measurers of Decubetus ulcer.
 - d) Mention the treatment of Decubetus ulcer.

2+4+5+4=15

a) Define First Aid.

1+5+4=10

- b) Write the rules of First Aid.
- c) Discuss the First Aid Management of Haemorrhage.
- 4. Write short notes (any three) of the followings :-

3x5 = 15

- ar Nursing Process
- bi WHO
 - amportance of reporting and recording.
- Importance of activity and exercise.
 - Hospital acquired infection.

SEE QUESTION 5, 6, 7 & 8 ON SEPARATE PAGE

no	VALUE OF THE REAL PROPERTY.
HULL	NO

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2014 SUBJECT : FUNDAMENTALS OF NURSING (Paper-III) (OBJECTIVE)

Full	Marks:	25
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Time Allowed: 25 mnts.

ANSWER ON THE SHEET ONLY

5. Fill up the blanks with appro	opriate answer :-	
a) Back rest is used to relieve.		1X10=10
b) Physical regulation of heat	loss in the body is termed as Thermolye	is a
c) Examination with the help o	stethoscope is called Auscultation	1000
d) Foot board is used to preven	il Foot down	
ACCURATION OF THE PROPERTY OF	examination is called Lithotomy Posit	1-y-1-1-x-7
f) 1 ounce is equal to 30	C.C.	in.
g) Florence Nightingale was bor	mon 12 th May 1820	
 h) Reduction in the angle of joint 	tis known as Arthrodesin	
i) Heat regulating centre in the b	prain is known as Hypothalamus	
j) Difficulty in swallowing is terme	edas Dys Phana	
6. Match the Column 'A' with Colu	mn 'R'	
The state of the s		V. 3.
Column A	1X1	0=10
	Column B	0=10
a) Haematuria ー(バ)	The DAVID AND A CONTROL OF A SECOND AND A SECOND ASSESSMENT OF A SECOND ASSESSMENT OF A SECOND ASSESSMENT OF A	0=10
a) Haematuria —(vì) b) Hemorrhage –(1 x)	<u>Column B</u>	0=10
a) Haematuria ー(バ)	Column B i) Physical examination	0=10
a) Haematuria —(vì) b) Hemorrhage –(1 x)	Column B i) Physical examination ii) Vital sign iii) Sender	0=10
a) Haematuria — (VL) b) Hemorrhage — (IX) c) Oliguria — (XI)	Column B i) Physical examination ii) Vital sign iii) Sender iv) Painful micturation	0=10
a) Haematuria – (VI) b) Hemorrhage – (IX) c) Oliguria – (XI) d) Pulse – (II) e) Contamination – (VIII)	Column B i) Physical examination ii) Vital sign iii) Sender iv) Painful micturation v) Lack of roughage in diet	0=10
a) Haematuria – (vi) b) Hemorrhage – (x) c) Oliguria – (xi) d) Pulse – (ii) e) Contamination – (viii) f) Assessment – (i)	Column B i) Physical examination ii) Vital sign iii) Sender iv) Painful micturation v) Lack of roughage in diet vi) Blood in urine	0=10
a) Haematuria – (VL) b) Hemorrhage – (IX) c) Oliguria – (XI) d) Pulse – (II) e) Contamination – (VIII) f) Assessment – (I) g) Communication (III)	Column B i) Physical examination ii) Vital sign iii) Sender iv) Painful micturation v) Lack of roughage in diet vi) Blood in urine vii) Clients Right	0=10
a) Haematuria -(VI) b) Hemorrhage -(IX) c) Oliguria - (XI) d) Pulse - (II) e) Contamination - (VIII) f) Assessment -(I) g) Communication (III) h) Respectful care - (VII)	Column B i) Physical examination ii) Vital sign iii) Sender iv) Painful micturation v) Lack of roughage in diet vi) Blood in urine vii) Clients Right viii) Fomites	0=10
a) Haematuria -(VI) b) Hemorrhage -(IX) c) Oliguria - (XI) d) Pulse - (II) e) Contamination - (VIII) f) Assessment -(I) g) Communication (III) h) Respectful care - (VII) i) Increase of blood pressure -(X)	Column B i) Physical examination ii) Vital sign iii) Sender iv) Painful micturation v) Lack of roughage in diet vi) Blood in urine vii) Clients Right viii) Fomites ix) Hypovolemia	0=10
a) Haematuria -(VI) b) Hemorrhage -(IX) c) Oliguria - (XI) d) Pulse - (II) e) Contamination - (VIII) f) Assessment -(I) g) Communication - (III) h) Respectful care - (VII) i) Increase of blood pressure -(X)	Column B i) Physical examination ii) Vital sign iii) Sender iv) Painful micturation v) Lack of roughage in diet vi) Blood in urine vii) Clients Right viii) Fomites	0=10

Studentnurse.in

2)

7.	Gi	ve tick marks (🗸) in true statement and (X) in false statement :	1X5=5
	1)	Antidote is the substance to counteract the effects of polson.	(T.)
	ii)	Dentures are washed in warm water.	(F)
	iii)	Hypovolemia is reduced calcium level in blood.	(F)
	(V)	40 degree C = 104 degree F.	(T)
	v)	An easily melted medication that is inserted into the body is termed as	
		capsule.	(F)

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) DECEMBER -2008

SUBJECT: FUNDAMENTAL OF NURSING - I

cuil Marks: 75

Time Allowed: 3 Hrs.

Sima, 18 vea	ars girl has been admin.	C MARC	141. 1	1 .
a) D-0	ars girl has been admitted in Female medical with h	yperp	yrexi	a —

- a) Define hyperpyrexia.
- b) What are the common sites of taking body temperature?
- c) Nursing measures for reducing temperature,
- d) Maintaining nutritional need for Sima

2+3+7+3=15

- a) Which patient need special mouth care?
- b) Write the purposes of special mouth care.
- c) Mention the special points for giving special mouth care.
- d) What will happen if you neglect oral hygiene for an unconscious payient 4+4+3+4=15
- a) Define sterilization.
 - D) Name of the different methods of sterilization.
 - c) How will you sterilize syringe & needle in your ward? 10 ⋅ ...

2+8+5=15

3x5 = 15

Write short notes on any three:

a) Ethical behaviour of Nurse.

- b) First aid management of foreign body in the eye.
- c) Florence Nightingale.
 - d) Universal precaution
- e) Taking TPR.

Raju, a 11 years old boy, with fracture of leg :-

2+3+5=10

- a) Define the term fracture.
- b) Name the different type of fracture.
- c) Discuss the First-Aid management for Raju.

For Question No. 5, 6 & 7, please separate sheet only

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, DECEMBER -2010 SUBJECT: FUNDAMENTAL OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- 1. a) What do you understand by the term Assessment?
 - b) Write down the importance of Assessment.
 - c) What are the different methods of Assessment?

2+3+5=10

- 2. Mr. Ghosh has been transfered from recovery room to Male Surgical Ward. Doctors has
 - a) What do you understand by the term "Steam Inhelation"?
 - b) State the purpose of given inhelation.
 - c) What precaution will you take during & after the procedure?
 - d) Write the body's responses to local heat application.

3+4+4+4=15

Malati Devi a 60 years old lady has been admitted in Female Medical Ward with

- a) Define hyperpyrexia.
- b) What are the common sites of taken body temperature?
- c) What nursing measures you will take for reducing temperature?
- d) Maintaining nutritional need for Malati Devi

2+3+7+3=15

3. Give reasons of each of the following:-

3x5=15

- a) Checking of vital signs on the day of operation.
- *b) Consent to be taken from the relative before the operation of the patient.
- + c) Placing the patient in left lateral position during giving anema.
 - d) Adding common salt in the ice bag.
 - e) Fowler's position use for relieve dyspnoea.
 - Tourniquet applying for Haemorrhage.
- 4. What first aid measures you will adopt in the following situation (any two) 2x5=10
 - a) Acid Poisoning
 - b) Foreign body in the nose
 - c) Electric burn

See Question 5, 6 & 7 aon Separate Page

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, DECEMBER -2009

SUBJECT: FUNDAMENTALS OF NURSING (PAPER - III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

6	Mrs. Ramala Sen, aged 40 years, is admitted in your word with c	ough and dyspnoea.
	Define dyspnoea.	
	Write the indications of giving O2 inhalation.	
	What nursing measurer will you take to relief her dyspnoea?	
	What will be your nursing observations during O2 inhalation to you	our patient?
		2+3+6+4=15
2	a) What do you mean by personal hygiene?	(intro
	b) Enlist the basic nursing needs of a patient?	
	 Discuss about factors for promotions and maintenance of good patient. 	d physical health of your
	d) What will be the effects of poor oral hygiene?	2+3+8+2=15
	OR	
	a) What are the importance of record keeping in clinical area?	
	b) Write the different type of record to maintain in clinical area.	
	c) Explain the nurses role in maintaining record.	4+5+6=15
3.	Write short notes : (any three)	3x5=15
	a) Qualities of Nurse	
	b) Shock	
	c) Pulse	
	d) Goiden rules of First Aid	
4.	Write the difference between terms:	10
	a) Tepid sponge and cold sponge	
	p) Burns and scalds	
	c) Arterial bleeding and venous bleeding	18 N 19 19 19 19 19 19 19 19 19 19 19 19 19
		, a / j
	e) Concurrent disinfection and terminal disinfection -7 245	. Contract

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, DECEMBER -2010

SUBJECT: FUNDAMENTAL OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- 1. `a) What do you understand by the term Assessment?
 - b) Write down the importance of Assessment.
 - c) What are the different methods of Assessment?

2+3+5=10

- 2. Mr. Ghosh has been transfered from recovery room to Male Surgical Ward. Doctors has ordered steam inhelation for him:
 - a) What do you understand by the term "Steam Inhelation"?
 - b) State the purpose of given inhelation.
 - c) What precaution will you take during & after the procedure?
 - d) Write the body's responses to local heat application.

3+4+4+4=15

OR

Malati Devi a 60 years old lady has been admitted in Female Medical Ward with hyperpyrexia.

- a) Define hyperpyrexia.
- b) What are the common sites of taken body temperature?
- c) What nursing measures you will take for reducing temperature?
- d) Maintaining nutritional need for Malati Devi

2+3+7+3=15

3. Give reasons of each of the following:-

3x5 = 15

- a) Checking of vital signs on the day of operation.
 - b) Consent to be taken from the relative before the operation of the patient.
 - .c) Placing the patient in left lateral position during giving anema.
 - d) Adding common salt in the ice bag.
 - e) Fowler's position use for relieve dyspnoea.
 - f) Tourniquet applying for Haemorrhage.
- 4. What first aid measures you will adopt in the following situation (any two) 2x5=10
 - a) Acid Poisoning
 - b) Foreign body in the nose
 - c) Electric burn

See Question 5, 6 & 7 aon Separate Page

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (31/2 years) JUNE -2010

SUBJECT: FUNDAMENTAL OF NURSING

Full Marks: 75 Time Allowed: 3 Hrs. A student nurse caught fire in her clothing in the hostel -• a) How could you help her to put off the fire ? b) What first aid will you give to her? 5+5=10 a) What do you understand by "bed sore" b) What type of patients are prone to develop "bed sore" c) Write the required articles to give back care to a bed ridden patient? d) What treatment & preventive measure to be taken for bed sore. 2+3+5+5=15 2 a; Define blood pressure. b) What are the factors, controlling blood pressure? c) What are the physiological variations of blood pressure? d) Write the methods of taking blood pressure. 2+4+3+6=15 Write short notes on (any five): 5x5=25 a) Maintenance of psychological environment in a ward. importance of recording and reporting of a patient on admission. c)) Prepare 500 cc of 5% solution. Dettol lotion. Care of inventory in your clinical area. Universal precautions

For Question No. 4, 5 & 6 separate sheet only

Sterilization.

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. -2014
SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hou

ANSWER ALL QUESTIONS

- 1. a) What do you understand by the term "steam inhalation"? C-221
 - b) State the purpose of giving inhalation. 221
 - c) What precautions will you take during & after the procedure? 223
 - d) Write the body's responses to local heat application. pv 505 3+4+4+4=15
 - a) Explain the procedure of discharge of a patient from medical ward. P. v = 5
 - b) Write about the Nursing Care of a terminally ill Patient. P. v 298 7+8=15
- 2. a) Define vital signs. cow- 164
 - b) What are the abnormal characteristics of pulse? com 174
 - c) Enlist the sites for taking pulse.
 - d) What are the special points you will keep in mind while taking oral temperature?
- 3. a) Define haemorrhage.
 - . b) What do you mean by primary and secondary haemorrhage.?
 - c) Discuss the first Aid management of haemorrhage.

_2+3+5=10

3+5+4+3=15

4. Write short notes on (any three) of the following :-

5x3=15

- (a) Technique of hand washing.
- Maintenance of Therapeutic enviorment. C-23
- (b) Universal precautions. C 228
- Prepare 500 cc of 5% dettol lotion.
 - e) Importance of activity and exercise. Khata.

SEE QUESTION 5, 6, 7 & 8 ON SEPARATE PAGE

ROLL NO	
TIOCE NO	

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. - 2014
SUBJECT: FUNDAMENTALS OF NURSING (Paper III) (OBJECTIVE)

Full Marks: 20

Time Allowed: 20 mnts.

ANSWER ON THIS SHEET ONLY

a)	When the patient is lying on bed on his ba	ck is called Subine	1x5=5 position.
Dì		as Crisis	position.
C)	Florence Nightingale was born in the year	rof_1820	
	Presence of albumin in the urine is termed		
eı	Difference between systolic and accepted	d diastolic pressure is known as	onlie
	tch the following from Column 'A' to C		prose,
		olumn 'B'	1x5=5
	Column A	Column B	
di	Analgesic (IV)	Blood in urine	
D)	sos (v)	Sugar test of urine	
C)	Haernatemesis (VI) III)	Insomnia	
(1)	Inability to sleep (111) iv)	Relieves pain	
e)	Benedict's solution (V)	If necessary in emergency	
	(1) vi)	Blood vomiting	
Wri	te True or False against the statement		
ai	Self contro is an unique quality of a profe		1x5=5
21			(T)
21.	Patients with restricted movement are m		(T)
	Absence of breathing for a short time is to		(C)
3)	The special instrument for examination of	of eye is known as proctoscope.	(E)
91	Antipyretics reduces the temperature.	Instrument for	(+)
		examination rectum.	
Enc	ircle the most appropriate answer:	· Edua.	1x5=5
1)	Act of swallowing is termed as -		10
	i) Mastication ii) Micturation iii) Diglu	tition iv) Defaecation	
))	Antı rabies vaccine was discovered by -		86
	Louis Pasteur ii) Robert Koch III) Ed		ng .
2)	To give Intermascular injection the needle		
di	i) 45° angle Ai) 90° angle iii) 60° angle	e Iv) 75º angle	1 2 2
d)	Inflammation of the tongue is termed as:	la tay Classifia	
e)	i) Tooth decay ii) Parotitis iii) Gingiviti	s w Glossius	12
-,	Bradycardia means pulse rate -	nin Iii) 80 beats/min iv) 72 beats/	

THIS TYEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. -2015

SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

. achs 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- what are the different types of admission and discharge? P.V-53,57
- b. Explain nurses' role for admission of a patient in the ward.
- c) Describe effects of hospitalization on patients and family members. 3+7+5=15

P. V-51.52

- a) Define Nursing.
 - b) Describe the qualities of a nurse.
 - c) What are the different components of nursing process.

2+7+6=15

OF

- . Roy admitted in Medical ward with complain of cough with expectoration.
 - Sescribe the different colours of the sputum to be observed.

Nancy -202

- o) Write a one day nursing care plan for Mr. Roy.
- Explain collection of sputum from Mr. Roy.

4+6+5=15

Write short notes on the followings (any three):-

5x3=15

- a) Ethical behavior of the Nurse.
- (5) Disintection and sterilization of sharp instruments.
- c) Nurse's day.
- di Care of dead body. P + 300 PV
- Effect of good posture in health. P4 119 (co)
- Virite the First Aid measures of the following (any two):-

5x2=10

- a insect bites.
- Di Fracture of ankle-joint.
- : Acid poisoning.
- th Shock.

SEE QUESTION 5, 6, 7 & 8 ON SEPARATE PAGE

ROLL NO.....

WEST BENGAL NURSING COUNCIL

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG. - 2015 SUBJECT : FUNDAMENTALS OF NURSING (Paper III) VE)

Full Marks: 20	. 4	(OBJECTIV

	9.5				-/		
4		5.	No	ANSWER OF	THIS SHEET ONLY	71	
	1 %		Watch Column	'A' to Column 'B'	THIS SHEET ONLY	Time Allowed: 20 n	nnte
			Column .	to column 'B'			
	8		Column A				
	Ø	а) 1 Litre		Colum	1×5	5≈5
		b	Spore		l) Lettine	u B	
		c)	Enema	- A	- Uli la laral ·	DC ax	
		d)	Inability to sleep		II) Blood vomiting (II) Blood in stool	(9)	
10	04 20	e)	Haematemesis		Blood in stool	2)	
	223		- maternesis	lv	1000 c.c.		
g Hi	6.	-		v)	Giostriaium (L)		
	٠.	FIII	up the blank :-	vi)	Insomnia (d)		
		a) S	udden deell-	emperature is termed			
	90	b) D	ifference t	emperature is termod			
	. 32	c) w	hen st	systolic and diagtati	as	Coisis Pulse press	
		1) 1/-	ien the patient is I	ying on hed and a	pressure is known as	Pulse pressi	
		-/ ve	rbal and non-verb	al information his bac	pressure is known as _ ck is called & ur ed from the individual is	PHISE PRESSI	una
		sou	rce.	ar information obtained	ed from the institut	21 ne position	
	. е	The	method of see		individual is	called_	
	7. W	ito T	- or separa	ition of an infected no	*		
	1888	11 911	ue or False aga	Inet the	rson or animal is called	1 6-1 1	
	a)	The	rmogenesis	inst the following st ins physical regulation	atemente	calledposition.	
	b)				-1113		
	(c)	Lost	Oyretics reduces to	he temperature	of heat.	1x5=5	
	. 7	Lack	of body fluid lead	o to		(T)	
	d) 5	Signs	are evpo-	s to dehydration.		(T)	
	e) A	Von.	are experienced	by the patient.	4.5		
	-2014 (6) - <u></u>	very	rat and obese be	d ridden neu	one to develop decubit	(F.)	
Œ.	Encirc	e (O)	the most approp	patient is pro	one to develop don to	· (1)	
	a) To	aive i	- most approp	orlate answer:	and decubit	us ulcer (T ;	
		give ;	Subcutaneous In	priate answer: jection the needle is i			
	. 24	50 an	gle ii) 60° anoli	e iii cos	inserted at -	1x5=5	
b	Dia	uycarı	dia meano	angle IV)	75º angle		
	i) 10	00 bea	ats/min in to	rate -	beats/min iv) 72 bea		
c)	World	d Hon	Delow	50 beats/min iii) so	Na crass		
	i) 12	h	ith Day is observ	ed on -	beats/min iv) 72 bea	ts/min	
)						Seastleson)	
33	Purpo	se of	applying tournique	red on - 1 ^{et} December (v) 2 uet is -	2nd October		
	1) 10 11	nite th	e broken home	· 1997			
	iii) to r	ellef r	ain is a se	to check haemorrh)age		
	Act of	larall -	vain lv) to impro	ve circulation	-3-0		
69 10							
1	Degil	itition	ii) Mastication	iii) Dysphagla Iv)			
			100114150.00.00	, Dyspnagia Iv)	Dyspepsia		

e)

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2013

SUBJECT: FUNDAMENTALS OF NURSING (Paper-III) (SUBJECTIVE)

Full Marks: 75 Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- Q. 1) Mrs. Kamala Devis 40 Years lady has been admitted in Female Medical Ward with hyper pyrexia.
 - a) Define Hyperpyrexia.
 - b) What are various types of Pyrexia?
 - What special points you should keep in mind during taking oral temperature?
 - d) What nursing measures you should take to reduce temperature?

2+4+3+6=15

- Mr. A. Roy (60 years) has been admitted in Male Surgical Ward with Lower limbs Paralysis— and you are assigned to take care of him for Prevention of Decubetus Ulcer.
 - a) What do you mean by Decubetus Ulcer?
 - b) What are the factors responsible for Decubetus Ulcer?
 - c) Write down the Preventive measures of Decubetus Ulcer.
 - d) What are articles needed for giving back care?

2+4+6+3=15

Q.3) Write difference between the following terms (Any five)

5X2=10

- a) Bradycardia and Tachycardia
- b) Haemoptysis and Haematemesis.
- c) Signs and Symptoms.
- d) Bums and Scald.
- e) Pyuria and Pyorrhoea
- f) Disinfectant and Antiseptic.

Or

Give reasons of each of the followings:

5X2=10

- Checking vital signs on the day of operation.
- b) Fowler's position use for dyspnoea.
- c) Using shock block after operation.
- d) Adding common salt in the Ice bag.
- e) Use of Woulf's bottle while administrating Oxygen:
- Shaking the clinical thermometer before and after taking tempeture.

3X5=15

- 4. Write short note on any three.:
 - a) Nursing Process.
 - b) Care of Patient with shock.
 - c) Care of Patient with acid poisoning.
 - d) Ethical behaviour of 'Nursing Personnel

FOR QUESTION NOS. 5, 6, 7 & 8 SEE SEPARATE SHEET

	1-12		
ROL	LL NO		
G COUN	A. T.		
rs) EXAMINAT Paper-III) (OI	ION, JANUA BJECTIVE)	ARY-2013	
TI	me Allowe	d: 20 mnts.	
ONLY	de la		
4		5X1=5	
aprie		at a	
A Company			10
pressure is kr	nown as	Plaline	
event \cancel{p}	4.000	at iting	
eg Fran			v
tul production		5X1=5	
Column B			
uments	g office of		
breath			

WEST BENGAL NURSING

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 year SUBJECT : FUNDAMENTAL OF NURSING (F

Full Marks: 20	Time Allo	wed: 20 mnts.
40		wed. 20 mnts.
	SWER ON THIS SHEET ONLY	
5. Fill up the blanks :-		EV1 5
a) Absence of breathing for	a short period is known as aprica	5X1=5
	known Diowych	
c) Florence Nightingale was	bom in the year of	
d) Difference between Systo	olic and accepted Diastolic pressure is known as	Plaline
e) Hand washing is necessa	ry for each Procedure to prevent $\cancel{D} \in 4.06$	11
	f dar	mac in
6 March 41 Au	The state of the state of the state of	
6. Match the following from Co	olumn 'A' to Column 'B'	5X1=5
Column A	Column B	
a) Oxygen	i) Legal documents	
b) Anorexia	il) Offensive breath	
c) Glycerine	iii) loss of apetite	
d) Halitosis	iv) Dyspnoea	
e) Medication card	v) Pus in Gum	
The state of the s	vi) Emulant	
. Write 'T' or 'F' against the sta	tement :	5X1=5
a) Dusting can be done by da	ımp dusting.	(-)
b) Drugs used to reduce temp	perature is known as Astringent.	(1)
c) Back massage improves a	nd stimulates circulation.	('1)
d) Touch is an important techn	nique for assessment of patient by percussion	(!)

e) Condys Lotion is prepared by KMnO4.

Studentnurse.in

(2)

8. Write tick (/)marks on appropriate answer :

5X1=5

- a) Proctoscope is used for inspection of -
 - 1; 60101
 - ii) Rectum
 - iii) Oesophagus
 - iv) None of the above.
- b) Bleeding occurs within 24 Hrs. of operation is known as -
- Primary haemorrhage.
- ii) Secondary haemorrhaae.
- iii) Reactionary haemorrage.
- iv) 'None of the above.
- c) Purpose of appling tourniquet is -
- i) To unite the broken bones.
- ii) To check haemorrhage.
- iii) To improve circulation.
- IV) To reliet of Pain.
- d) Act of swallowing is known as -
- Deglution
- ii) Mastication
- iii) Dysphagia
- iv) Dyspepsia
- e) Antidote for strong Alkaline Poisoning are
 - i) Vinegar, Orange or Lemon juice
 - ii) Milk of Magnesia
 - iii) All of the above
 - iv) None of the above

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, FEBRUARY - 2016
SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

(OBJECTIVE)

ANSWER ON THIS SHEET ONLY 5. Write True or False against the following statements - a) Self control is an unique quality of a professional nurse. b) Autoclaving is the best method of sterilization. c) Sleep is essential for growth and development. d) Normal pulse rate of a normal adult is 100 b/m. e) The green leafy vegetables are protective food. 6. Fill up the blank:- a) Back rest is used to relieve b) Best position for giving enema is	1		
a) Self control is an unique quality of a professional nurse. b) Autoclaving is the best method of sterillization. c) Sleep is essential for growth and development. d) Normal pulse rate of a normal adult is 100 b/m. e) The green leafy vegetables are protective food. 6. Fill up the blank: a) Back rest is used to relieve	((
b) Autoclaving is the best method of sterilization. c) Sleep is essential for growth and development. d) Normal pulse rate of a normal adult is 100 b/m. e) The green leafy vegetables are protective food. 6. Fill up the blank:- a) Back rest is used to relieve	(x5=	:5
c) Sleep is essential for growth and development, d) Normal pulse rate of a normal adult is 100 b/m. e) The green leafy vegetables are protective food, 6. Fill up the blank:- a) Back rest is used to relieve	(!)
c) Sleep is essential for growth and development, d) Normal pulse rate of a normal adult is 100 b/m. e) The green leafy vegetables are protective food, 6. Fill up the blank:- a) Back rest is used to relieve	,)
e) The green leafy vegetables are protective food. 6. Fill up the blank:- a) Back rest is used to relieve	- 1)
e) The green leafy vegetables are protective food. 6. Fill up the blank:- a) Back rest is used to relieve	(<u>.</u>)
6. Fill up the blank: a) Back rest is used to relieve b) Best position for giving enema is	()
a) Back rest is used to relieve b) Best position for giving enema is	1		,
a) Back rest is used to relieve b) Best position for giving enema is			
b) Best position for giving enema is	1:	x5=	5
c) Hand washing before and after doing any procedure helps to prevent			
infection. d) Difficulty in micturation is known as e) Inflammation of the gum is called 7. Match Column 'A' with Column 'B' Column A			
d) Difficulty in micturation is known as e) Inflammation of the gum is called 7. Match Column 'A' with Column 'B' Column A a) Haemorrhage ' i) Prone to infection b) OD ii) Relive pain c) Analgesic iii) Legal document d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			_
e) Inflammation of the gum is called 7. Match Column 'A' with Column 'B' Column A a) Haemorrhage i) Prone to infection b) OD ii) Relive pain c) Analgesic iii) Legal document d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			
7. Match Column 'A' with Column 'B' Column A Description i) Prone to infection ii) Relive pain c) Analgesic d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			
Column A Column B i) Prone to infection b) OD ii) Relive pain c) Analgesic d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			
Column A Column B i) Prone to infection b) OD ii) Relive pain c) Analgesic d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			
Column A Column B i) Prone to infection b) OD ii) Relive pain c) Analgesic d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			
a) Haemorrhage v i) Prone to infection b) OD ii) Relive pain c) Analgesic iii) Legal document d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet	1x10	=10	
b) OD ii) Relive pain c) Analgesic iii) Legal document d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			
b) OD ii) Relive pain c) Analgesic iii) Legal document d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			
c) Analgesic iii) Legal document d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			
d) Low immunity iv) Professional nurse e) Sugar in urine v) Lack of roughage food in diet			
e) Sugar in urine v) Lack of roughage food in diet			
i) Talietiis necolu vii Saletviviaastira			
g) Registered Nurse vii) If necessary in emergency			
h) Constipation viii) Lack of carbohydrate in diet			
j) Bedside Rail ix) At once			
j) Stat x) Each day			
xi) Diabetes mellitus			
xli) Hypovolemla			

FIRST YEAR GENERAL NURSING-MIDWIFERY (31/2 Yrs.) EXAMINATION, FEBRUARY -2016

SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

Full Marks: 75

ANSWER ALL QUESTIONS

- a) Enlist the different routes of administration of medicine.
- Discuss the safety measures for administration of medicines.
- c) List down the common sites of intramuscular injection.
- d) Discuss the responsibilities of nurse in administration of intramuscular (I/M) injection,

4+4+3+4=15

Time Allowed: 3 Hours

O

- a; What go you understand by the term 'Steam Inhalation'?
- D) Write down the purposes of steam inhalation.
- c) List down the articles which are needed for steam inhalation.
- d) What special points you will keep in mind during steam inhalation?

2+5+4+4=15

- 2 Mr. A. Biswas has been admitted in Male medicine ward with both limb paralysis. He needs care for prevention of Decubetus ulcer.
 - a) What do you mean by Decubetus ulcer?
 - b) List down the factors which are responsible for Decubetus ulcer.
 - c) Discuss the preventive measurers of Decubetus ulcer.
 - d) Mention the treatment of Decubetus ulcer.

2+4+5+4=15

a) Define First Aid.

1+5+4=10

- b) Write the rules of First Aid.
- c) Discuss the First Aid Management of Haemorrhage.
- Write short notes (any three) of the followings:-

3v5-15

- ai Nursing Process
- bi WHO
- c) importance of reporting and recording.
- d) Importance of activity and exercise.
- e) Hospital acquired infection.

SEE QUESTION 5, 6, 7 & 8 ON SEPARATE PAGE

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ĺ	ROLL	NO

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JANUARY-2014
SUBJECT: FUNDAMENTALS OF NURSING (Paper-III) (OBJECTIVE)

Full Marks: 25 Time Allowed: 25 mnts.

ANSWER ON THE SHEET ONLY

. F	Fill up the blanks with appropriate	answ	er:-	1X10=10
а	Back rest is used to relieve	Dys	proce	0
b) Physical regulation of heat loss in	the bo	dy is termed as Therman	rolyeas
C) Examination with the help of steth	A. C.	Λ	
d) Foot board is used to prevent	F	oot drop	
е) The position used in vaginal exam	nination	niscalled Lithotomy	Position.
ŋ	1 ounce is equal to 30 c.c			
g		12,000	In May 1820	,
h)		4.10.10.12.0	and the control of the late of the control of the c	
i)	Heat regulating centre in the brain	is kno	wn as Hypothalamu	
j)	Difficulty in swallowing is termed a			
1				
М	atch the Column 'A' with Column	'B'	State of the Control	1X10=10
	Column A		Column B	17.10=10
a)	Haematuria $-(\mathcal{N})$	i)	Physical examination	
b)				
		ii)	Vital sign	
c)	Oliguria - (X i)	(III)	Sender	
d)	Pulse - (ii)	lv)	Painful micturation	
e)	Contamination - (viii)	v)	Lack of roughage in diet	
, f)	Assessment -(i)	vI)	Blood in urine	
g) '	Communication (111)	vii)	Clients Right	
h)	Respectful care - (vii)	vili)	Fomites	
i)	Increase of blood pressure -(x)	ix)	Hypovolemia	
j)	Constipation -(V)	×)	Anti hypertensive	
134		xi)	Less amount of urine	

Studentnurse.in

2)

7.	Gi	ve tick marks (✓) in true statement and (X) in false statement :	1X5=5
	;)	Antidote is the substance to counteract the effects of poison.	(T)
	ii)	Dentures are washed in warm water.	(E)
	iii)	Hypovolemia is reduced calcium level in blood.	(T.)
	iv)	40 degree C = 104 degree F.	(T)
	v)	An easily melted medication that is inserted into the body is termed as	
		capsule.	(F)

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) DECEMBER -2008

SUBJECT: FUNDAMENTAL OF NURSING - I

: uil Marks: 75

Time Allowed: 3 Hrs.

Sima, 18 years girl backs.	nitted in Female medical with hyperpyrexia —	
y dais giri nas been adi	litted in Female mediant	
a) Define hunama	- with hyperpyrexia -	

- Define hyperpyrexia.
- b) What are the common sites of taking body temperature?
- c) Nursing measures for reducing temperature.
- Maintaining nutritional need for Sima

- a) Which patient need special mouth care?
- Write the purposes of special mouth care.
- Mention the special points for giving special mouth care.
- What will happen if you neglect oral hygiene for an unconscious payient

Or

- a) Define sterilization.
 - b) Name of the different methods of sterilization.
 - How will you sterilize syringe & needle in your ward?

3x5 = 15

- Write short notes on any three:
 - Ethical behaviour of Nurse.
 - First aid management of foreign body in the eye.
 - c) Florence Nightingale.
 - d) Universal precaution
 - Taking TPR.

Raju, a 11 years old boy, with fracture of leg :-

- a) Define the term fracture.
- Name the different type of fracture.
- c) Discuss the First-Aid management for Raju.

For Question No. 5, 6 & 7, please separate sheet only

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, DECEMBER -2010

SUBJECT: FUNDAMENTAL OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hour

ANSWER ALL QUESTIONS

- 1. `a) What do you understand by the term Assessment?
 - b) Write down the importance of Assessment.
 - c) What are the different methods of Assessment?

2+3+5=10

- Mr. Ghosh has been transfered from recovery room to Male Surgical Ward. Doctors has ordered steam inhelation for him:
 - a) What do you understand by the term "Steam Inhelation"?
 - b) State the purpose of given inhelation.
 - c) What precaution will you take during & after the procedure?
 - d) Write the body's responses to local heat application.

3+4+4+4=15

Malati Devi a 60 years old lady has been admitted in Female Medical Ward with

- a) Define hyperpyrexia.
- b) What are the common sites of taken body temperature?
- c) What nursing measures you will take for reducing temperature?
- d) Maintaining nutritional need for Malati Devi

2+3+7+3=15

Give reasons of each of the following:-

3x5=15

- a) Checking of vital signs on the day of operation.
- b) Consent to be taken from the relative before the operation of the patient.
- c) Placing the patient in left lateral position during giving anema.
- d) Adding common salt in the ice bag.
- e) Fowler's position use for relieve dyspnoea.
- f) Tourniquet applying for Haemorrhage.
- 4. What first aid measures you will adopt in the following situation (any two) a) Acid Poisoning

2x5 = 10

- b) Foreign body in the nose
- c) Electric burn

See Question 5, 6 & 7 aon Separate Page

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, DECEMBER -2009
SUBJECT: FUNDAMENTALS OF NURSING (PAPER - III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- Mrs. Ramala Sen, aged 40 years, is admitted in your word with cough and dyspnoea.
 - a) Define dyspnoea.
 - b) Write the indications of giving O, inhalation.
 - c) What nursing measurer will you take to relief her dyspnoea?
 - d) What will be your nursing observations during O2 inhalation to your patient?

2+3+6+4=15

- ¿ a) What do you mean by personal hygiene?
 - b) Enlist the basic nursing needs of a patient?
 - Discuss about factors for promotions and maintenance of good physical health of your patient.
 - d) What will be the effects of poor oral hygiene?

2+3+8+2=15

OR

- a) What are the importance of record keeping in clinical area?
- b) Write the different type of record to maintain in clinical area.
- c) Explain the nurses role in maintaining record.

4+5+6=15

3x5 = 15

3. Write short notes : (any three)

- ree)
- a) Qualities of Nurse
- b) Shock
- c) Pulse
- d) Golden rules of First Aid
- 4. Write the difference between terms:
 - a) Tepid sponge and cold sponge
 - b) Burns and scalds
 - c) Arterial bleeding and venous bleeding
 - d) Hot application and cold application
 - e) Concurrent disinfection and terminal disinfection = 245...

10

PRELIMINARY GENERAL NURSING-MIDWIFERY (31/2 years) EXAMINATION, DECEMBER -2010

SUBJECT: FUNDAMENTAL OF NURSING (Paper III)

Full Marks: 75

Time Allowed: 3 Hours

ANSWER ALL QUESTIONS

- 1. `a) What do you understand by the term Assessment?
 - b) Write down the importance of Assessment.
 - c) What are the different methods of Assessment?

2+3+5=10

- 2. Mr. Ghosh has been transfered from recovery room to Male Surgical Ward. Doctors has ordered steam inhelation for him:
 - a) What do you understand by the term "Steam Inhelation"?
 - b) State the purpose of given inhelation.
 - c) What precaution will you take during & after the procedure?
 - d) Write the body's responses to local heat application.

3+4+4+4=15

OR

Malati Devi a 60 years old lady has been admitted in Female Medical Ward with hyperpyrexia.

- a) Define hyperpyrexia.
- b) What are the common sites of taken body temperature?
- c) What nursing measures you will take for reducing temperature?
- d) Maintaining nutritional need for Malati Devi

2+3+7+3=15

Give reasons of each of the following:-

3x5=15

2x5=10

- a) Checking of vital signs on the day of operation.
- b) Consent to be taken from the relative before the operation of the patient.
- c) Placing the patient in left lateral position during giving anema.
- d) Adding common salt in the ice bag.
- e) Fowler's position use for relieve dyspnoea.
- f) Tourniquet applying for Haemorrhage.
- 4. What first aid measures you will adopt in the following situation (any two)
 - a) Acid Poisoning
 - b) Foreign body in the nose
 - c) Electric burn

See Question 5, 6 & 7 aon Separate Page

PRELIMINARY GENERAL NURSING-MIDWIFERY EXAMINATION, (3½ years) JUNE -2010 SUBJECT: FUNDAMENTAL OF NURSING

Time Allowed: 3 Hrs Full Marks: 75 A student nurse caught fire in her clothing in the hostel a) How could you help her to put off the fire? 5+5=10b) What first aid will you give to her? a) What do you understand by "bed sore" b) What type of patients are prone to develop "bed sore" c) Write the required articles to give back care to a bed ridden patient? d) What treatment & preventive measure to be taken for bed sore. 2+3+5+5=15 Or a; Define blood pressure. b) What are the factors, controlling blood pressure? c) What are the physiological variations of blood pressure? 2+4+3+6=15 d) Write the methods of taking blood pressure. 5x5=25Write short notes on (any five): Maintenance of psychological environment in a ward. importance of recording and reporting of a patient on admission. Prepare 500 cc of 5% solution. Dettol lotion. Care of inventory in your clinical area. Universal precautions Sterilization.

For Question No. 4, 5 & 6 separate sheet only

FIRST YEAR GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, AUG

SUBJECT: FUNDAMENTALS OF NURSING (Paper III)

Full Marks: 75

Time Allowed

ANSWER ALL QUESTIONS

- a) What do you understand by the term "steam inhalation"? C-221
 - b) State the purpose of giving Inhalation. 221

 - c) What precautions will you take during & after the procedure? 223 d) Write the body's responses to local heat application.

- a) Explain the procedure of discharge of a patient from medical ward. 3+4+ b) Write about the Nursing Care of a terminally ill Patient. P. V- 298
- a) Define vital signs. con-164
 - b) What are the abnormal characteristics of pulse? Com 174 c) Enlist the sites for taking pulse.

 - d) What are the special points you will keep in mind while taking oral temperature?
- 3. a) Define haemorrhage.
 - b) What do you mean by primary and secondary haemorrhage.?
 - c) Discuss the first Aid management of haemorrhage.

5x3:

- 4. Write short notes on (any three) of the following:
 - a) Technique of hand washing.
 - b) Maintenance of Therapeutic enviorment. C-23
 - c) Universal precautions. c-238
 - d) Prepare 500 cc of 5% dettol lotion.
 - e) Importance of activity and exercise. Khata.

SEE QUESTION 5, 6, 7 & 8 ON SEPARATE PAGE

FIRST YEAR GENERAL NURSING- MIDWIFERRY(3 YRS) EXAMINATION, July 2016.
SUBJECT: NURSING FOUNDATIONS / (FUNDAMENTALS OF NURSING PAPER III)

FULL Marks: 75.

Time allowed 3 Hours.

ANSWER THE FOLLOWING QUESTIONS.

- a) What are the indications of oxygen therapy?
 - b) Write the different method of administering oxygen.
 - c) Write down the special nursing responsibilities during oxygen giving therapy.

3+4+8=15

OR

- a) What is special mouth care?
- b) Which type of patients require special mouth care?
- c) Write the purposes of special mouth care.
- d) What will happen if you neglect oral hygiene of an unconscious patient?

2+3+4+6=15

- a) What is Asepsis and Sepsis?
 - b) What are the portals of entry of micro-organism?
 - c) Name the methods of destruction of bacteria.
 - d) Write the methods of disinfection and sterilisation of rubber goods and blunt instruments.

2+2+6+5=15

3. Write short notes on: (Any three)

5x3=15

a Qualities of a nurse.

- b) Barrier nursing.
- of Feeding of the helpless patient.
- d) Importance of observation.
- e) Prevention of medication error.
- 4. / a) What do you mean by emergency

3+7=10

b) What is the first aid management of fracture of femur.

Question no. 5,6 & 7 are in separate sheet

oll No_			
OII NO			

FIRST YEAR GENERAL NURSING- MIDWIFERY(3 YRS) EXAMINATION, July 2016.
SUBJECT: NURSING FOUNDATIONS / (FUNDAMENTALS OF NURSING PAPER III)

FULL Marks: 20.

Time allowed: 20 mins.

ANSWER ON THIS SHEET ONLY

5. Match Coloumn "A" with that of Coloumn "B"		1x10=10
Column A	Column B	19 J
a) Tachypnoea(v\i)	i) Steam Inhalation	
b) Barrier Nursing (y)	ii) Dental Carries	
c) Diarrhoea (×)	iii) Medulla oblongata	
d) Hematemesis(ix)	iv) Cyanosis	
e) Providone – Iodine (VIII)	v) Cap, musk, Gown.	
f) Nelson's inhaler(i)	vi) Sugar in urine	
g) Respiratory centre (iii)	vii) Increased respiratory rate	
h) Tooth Decaying (ii)	viii) Anti-Septic	
i) Sphygmomanometer (火i)	ix) Vomiting with blood	
j) Bluish Discoloration of skin (11/2)	x) Passage of watery stool.	
	xi) Blood Pressure.	
6. Fill in the blanks with suitable words :-		1x5=
a) Presence of blood in the stool is known as	malena	Life the second
b) Inflammation of the gum is known as		1986-000 M (2000) 360-000
c)Heat regulating centre is situated in		
d) Difficulty in micturation is known as		
e) Anti-Rables Vaccine was discovered by		
7. Write (T) against 'True' and (F)against 'False' st	atement :-	1x5=5
a) Symptoms are experienced by the patient.)
b) Drugs used to prevent nausea & vomiting is kn	own as antlemetic. (,
c) Boiling is the best method of sterilization.	i e)
d) Constipation can be prevented by high protein	diet. (1
e) Anoxia means lack of oxygen in the tissues.	(*))

FIRST YEAR GENERAL NURSING - MIDWIFERY (3 yrs./ 31/2 yrs.) EXAMINATION, FEBRUARY-2017

SUBJECT: FUNDAMENTALS OF NURSING / NURSING FOUNDATION. (PAPER III)

3,000 000 000	MORSING / NURSING FOUNDATION. (PAPER III)	
FULL MARKS: 75.		
	Times allowed 3 Hour	s.

	ANSWER THE FOLLOWING QUESTIONS	e de la companya de l
	(a) Define vital signs. 307 (com)	
	(b) What are the abnormal characteristics of pulse.	
	(c) Enlist the sites for taking pulse. Diary.	
	(d) What special points you will keep in mind while taking oral temperature?) (5-PV.
(2+5+4+4=15
(b) What are the responsibilities of the nurse during admission procedure? 55	pr.
(c) What are the different records to be maintained in a ward for the patient? 89-	24845-15
	Or	21073-23
(a	a) Define Nursing process. 47 com	
(Ł	What are the different Components of nursing process . 48-co-	
(0	Explain in details about the methods of data collection. 101 - com	2+6+7=15
G	ive reasons of each of the following (Any five) :	
€a.		3x5=15
b.	Fowler's position use for relieve dyspnea. Di and	Studies 1971
c.	Washing hands before and after any procedure.	
d.	Adding common salt in the Ice bag.	
e.	Importance of keeping account of poisonous durg. Diang	$\lim_{n\to\infty} u_n ^2 = 1$
f.	Purposes of giving special mouth care.	
g.	Importance of position change of unconscious patient.	
Wri	ite down the First Ald management of the following situation (Any two):	5x2=10
	Dog bite	QVE-10
(b)	Acid poisoning.	

See separate sheet for Q. No. 5, 6 & 7

b) A very fally & obess ...

Burn and scald.

2.

Roll	No

FIRST YEAR GENERAL NURSING - MIDWIFERY (3YRS / 3½ YRS) EXAMINATION FEBRUARY 2017. SUBJECT: FUNDAMENTALS OF NURSING / NURSING FOUNDATION. (PAPER III) (Objective) FULL Marks: 20.

Times allowed 20 mins.

		ANSWER ON TH	IS SHEET	ONLY	
5.	. N	latch Column "A" with that of Column " B "		Column B	1X10=10
	a)	Anorexia (ii)	i)	Painful micturition.	
	b)	Glyceriniv	ii)	Loss of appetite.	
	c)	DysuriaCiD	111)		
	d)	Low immunity (iii)		Prone to infection.	
		Glycosuria (vii)	lv)	Emollients.	
		Sitz bath (viii)	v)	500ml.	
		One pint (1X)	vi)	Gangrene of lung.	
	h)		vii)	Sugar in urine.	
	900	Green sputum (vi)	viii)	Anal surgery.	4.42
	i)	Medicine card (¥)	(ki	1000ml.	
	j)	Hemiplegia (xi)	. x)	Legal Document.	
			Xi)	paralysis of one side of the bod	у.
6.	. Fil	in the blank with suitable words:-			1x5=5
	i i	Break in the continuity of bone is known as Total cessation of breathing is termed as			
	53				
8	(c)	When patient is lying on bed on his abdomen i	s called		position
3	(d)	Morning temperature is higher than evening to			- 6
		The state of the s	imperatu	re is known as	feve
	(e)	An agent that inhibits the growth of bacteria is	called		
7.	Wri	te 'T' against True and write 'F' against False	•		1x5=5
	a)	Lack of body fluid leads to dehydration.		•)
	b)	A very fatty & obese bed ridden patient is more	prone to	develop decubitus ulcer ()
	c)	Autoclave is the best method of sterilization		()
	d)	Signs are experienced by the patient	E	* ()
	e)	World Health Day is observed on 1" December		e ()

PRELIMINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JULY-2013

SUBJECT: FUNDAMENTALS OF NURSING (Paper-III)

Full Marks: 75

ANSWER ALL QUESTIONS

a) What do you mean by special mouth care?

2+5+3+5=15

Time Allowed: 3 Hours

- b) Write the purposes of special mouth care.
- Mention the special points for giving special mouth care.
- d) What will happen if you neglect oral hygiene to an unconsious patient?

OR

Define Nursing proces.

b) What are the different components of nursing process. 2+6+7=15

Explain in details about the methods of data collection.

Q. 2. Write short note (any three):

a) Importance of Charting & Recording

3X5=15

- b) S. N. A.
- c) Nursing Care of Patient with fever.
- d) Decubitus ulcer.

Give reason for the following (Any five) Q.3)

5X2=10

- * a) Importance a collecting midstream urine for culture. diarry
- لاحداد). Keeping boiling water upto bottom of the spoute while giving steam inhalation. حدمه
 - c) Choosing autoclaving as best method for sterilization.
 - d) Use of splint in fracture.
 - e) Use of condys' lotion in mouth care.
 - f). Use of powder while giving back care.

Write down the First Aid measures you will adopt in the following situation (any two): Q.4)

2X5 = 10

- a) Acid Poisoning.
- b) Snake bite.
- c) Foreign body in the nose.

FOR QUESTION NOS. 5, 6, 7 & 6 SEE SEPARATE SHEET

MINARY GENERAL NURSING-MIDWIFERY (3½ years) EXAMINATION, JULY-2013 SUBJECT: FUNDAMENTALS OF NURSING (Paper-III) (OBJECTIVE)

Marks: 25

Time Allowed: 25 mnts.

ANSWER ON THIS SHEET ONLY

5.	Ma	atch the following from Column '	A' to C	olumn 'B'	1X10=10
		Column A	ins, 11 P	Column B	
	a)	Anagesia (111)	i)	at once	
	b)	Green Sputum ()	ii)	Inability to sleep	
	·c)	Anticoagulant (TX)	lui)	Relieve pain	
	d)	Subcutaneous (VI)	iv)	Dyspnoea	
	е)	Stat (1)	v)	Emollient	
5.3	ŋ	Insomnia (II)	vi)	Hypodermic	
	g)	Oxygen (IV)	vii)		
	h)	Glycerine (V)	viii)	Gangrene of Lung Crisis	
	i)		ix)	Heparin	
	j)	Sudden decline in temperature	x)	Intrademal	
		(אווו)	xi)	Each day	
			xii)	Alternate day	
6.F	ill u	p the blanks :-			
	a) b)	Moist heat causes <u>Agafracti</u> The head quarter of T.N.A.I. is situa	ated at	New Delhe.	1X5=5 -
	c)	Best position for giving enema is _	Left	Lateral Position	
	d)	Hand washing before and after do	oing an	procedure to prevent <u>Copos i</u>	<u>rfection</u>
	e)	Nurses' day celebrated on 12	may	· · · · · · · · · · · · · · · · · · ·	
7.	Wri	te 'True' or 'False' :-			1X5=5
	a)	Condy's Lotion is prepared by Na	cl.		(F)
	b)	The normal ratio of pulse and res	piration	is 1:4	(F)
	c)	Dentures are taken out at the slee	ping tin	me.	(T)
	d)	Absence of breathing for short tirr	16	The second of the second of the second	(F)
		10			, r ,
	"	The operial instr	um	uls for Examination	/ - ^
		of eye is know	na	s proctore ope.	(4)

Encircle the best answer :-

5X1=5

- a) In which type of physical examination a stethoscope is needed
 - i) Percussion
 - Auscultation
 - iiii) Palpation
 - iv) Inspection
- b) Drug used for inducing sleep is
 - i) Analgesics
 - ii) Antibiotics
 - ,训 Sedatives
 - iv) Narcotics
- c) Antirables vaccine was discovered by
 - i) Robert Koch
 - (ii) Louis Pasteur
 - iii) Edward Jenner
 - iv) Joseph Lister
- d) World health day is observed on
 - i) 12th May
 - انل 7th April
 - iii) 1st December
 - iv). 2nd October
- e) Tachycardia means Pulse rate -
 - (i) Over 100 beats / minutes
 - ii) Below 100 beats / minutes
 - iii) 80 beats / minutes
 - iv) 72 beats / minutes