

NATIONAL DEVELOPMENT AGENCY, PROMOTED BY GOVERNMENT OF INDIA CENTRAL BOARD OF EXAMINATIONS BSS NATIONAL VOCATIONAL EDUCATION MISSION

AHS007-BSS DIPLOMA IN FIRST AID AND PRACTICAL NURSING TWO YEARS (FIRST YEAR) EXAMINATION NOV-2015 AHS007-01 COMMUNICATIVE ENGLISH AND COMPUTER FUNDAMENTALS

TIME: 3 Hours Marks: 100

INSTRUCTIONS

- * 33 questions are there in total
- * Write answers to each question in proportion to the mark allotted
- * During the first 15 minutes read the questions carefully

I. FILL IN THE BLANKS $1 \times 10 = 10$

- 1) Raju the tallest in our class
- 2) They are ready the work.
- 3) firm ware is known as
- 4) Paint has a box
- 5) Basic working platform of the computer is
- 6) Below the menu bar bar appears
- 7) A sheet can be renamed using facility in Ms Excel
- 8) Ctrl+C is the short cut for.....
- 9) The expansion of WAN is-----
- 10) Who is the father of computer-----

II. DEFINE THE FOLLOWING

- 1) Define the formation of Adjectives?
- 2) What is meant by common Gender?
- 3) Hardware
- 4) CPU
- 5) Subordinate clauses
- 6) Backup
- 7) Noun phrase
- 8) Question tags
- 9) Web layout
- 10) What is colour?

 $5 \times 5 = 25$

- 1) Write any two types of job application?
- 2) Digital computer
- 3) Write short notes on 'macro'
- 4) Explain any five functions in MS Excel
- 5) Shift+functions of the keys
- 6) Airbrush
- 7) Word area
- 8) Memory

IV. WRITE LONG ANSWER FOR ANY 3 QUESTIONS

- 1) Write a letter to a sports company ordering some sports goods?
- 2) Briefly explain storage unit
- 3) Introduction to Pagemaker? Explain
- 4) Explain about mail merge
- 5) Write briefly about generations of computer?



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AHS007-BSS DIPLOMA IN FIRST AID AND PRACTICAL NURSING TWO YEARS (FIRST YEAR) EXAMINATION NOV-2015

AHS007-02 FUNDAMENTALS OF NURSING, PHARMACOLOGY AND MICROBIOLOGY

TIME: 3 Hours Marks: 100

INSTRUCTIONS

- * 33 questions are there in total
- * Write answers to each question in proportion to the mark allotted

10) The most common location for the clot formation ______.

* During the first 15 minutes read the questions carefully

I. FILL IN THE BLANKS	$1 \times 10 = 10$
1) Thyroid gland produces hormone	
2) Blood pressure is measured by	
3) The condition of abnormal high blood pressure is called	
4) Urokinase obtained from	
5) Daily iron requirement for a woman mg.	
6) Atherosclerotic plaque can cause a local blood clot is called	
7) Disease caused by microbial infection in endocardial layer of the heart is called	
8) Resistance to blood flow across Aortic valve from LV to AO is called	
9) Increased pressure in Pulmonary circulation is called	

II. DEFINE THE FOLLOWING

- 1) Drugs
- 2) Antiseptics
- 3) Structure of bacteria
- 4) Contra indications for taking temperature by mouth
- 5) Types of Injections
- 6) Pyrexia
- 7) Medical Microbiology
- 8) Beta Blockers
- 9) Hepatitis
- 10) Gram's stain

 $5 \times 5 = 25$

- 1) Complications of neglected mouth care
- 2) Rules of administration of medicine
- 3) Incontinence of urine
- 4) Causes constipation
- 5) Test for urine sugar
- 6) Physical methods of control of bacteria
- 7) Cheatle's Forceps
- 8) Anthrax bacilli

IV. WRITE LONG ANSWER FOR ANY 3 QUESTIONS

- 1) Explain the Nursing Principles
- 2) Describe the physical examination and explain nurses role
- 3) Describe oral administration of medicine and explain the advantages, disadvantages and contraindications?
- 4) Define Health Education. Explain about the Aims, Scope concept and the role of the Nurse Assistant in Health Education.
- 5) Define Bacteria. Describe the morphology of Bacteria. Brief about the methods used for demonstration of



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AHS007-BSS DIPLOMA IN FIRST AID AND PRACTICAL NURSING TWO YEARS (FIRST YEAR) EXAMINATION NOV-2015

AHS007-03 ANATOMY AND PHYSIOLOGY SOCIOLOGY, PSYCHOLOGY AND FIRSTAID

TIME: 3 Hours Marks: 100

INSTRUCTIONS

- * 33 questions are there in total
- * Write answers to each question in proportion to the mark allotted
- * During the first 15 minutes read the questions carefully

I. FILL IN THE BLANKS $1 \times 10 = 10$

1) The internal ear
2) is the outer covering of body.
3) is the master gland in the body.
4) The male urethra is
5) The reabsorption of glomerular filtration is percent
6) A normal personality means a person should be capable of maintaining life
7) ECG
8) Name the fiber serous sac which encloses heart and roots of skull is called
9) SA node was discovered by
10) Theonly movable bone of cranium is

II. DEFINE THE FOLLOWING

- 1) Functions of the thalamus and hypothalamus?
- 2) Structure of the heart
- 3) Define Head ache
- 4) Define Vertebral column
- 5) Sources of reservoirs of infection
- 6) Define Over dose
- 7) Types of families
- 8) Inspiration
- 9) Classification of the tissues?
- 10) Notify the blood circulation?

 $5 \times 5 = 25$

- 1) Explain the structure of kidney.
- 2) The small intestine
- 3) Maturation
- 4) Treatment of dislocation
- 5) The major systems of Human body
- 6) Main cavities in human body
- 7) Pituitary gland
- 8) Write management of poison?

IV. WRITE LONG ANSWER FOR ANY 3 QUESTIONS

- 1) Explain the organs and systems of the body.
- 2) Describe the Brain with aid of neat diagram
- 3) Mechanism of respiration
- 4) Describe about digestive system with the help of neat diagram
- 5) Describe the community



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AHS007-BSS DIPLOMA IN FIRST AID AND PRACTICAL NURSING TWO YEARS (FIRST YEAR) EXAMINATION NOV-2015 AHS007-04 NUTRITION, FAMILY PLANNING, COMMUNICABLE DISEASES

TIME: 3 Hours Marks: 100

INSTRUCTIONS

- * 33 questions are there in total
- * Write answers to each question in proportion to the mark allotted
- * During the first 15 minutes read the questions carefully

I. FILL IN THE BLANKS	1 x 10 = 10
1) Infective Agent of filariasis	
2) NACO	
3) Vit C is known as	
4) Phosphorus is essential for the formation of and	
5) Sodium deficiency	
6) Vitamin are classified broadly into two groups And	
7) Deficiency of vitamin C results in a bleeding disease called	
8) The expanded form of IUD is	
9) An average indian male require fat is his food.	
10) Typhoid fever causative organism	

II. DEFINE THE FOLLOWING

- 1) Gynaecoid pelvis.
- 2) Abortion
- 3) IUCD
- 4) Tetanus
- 5) Manifestation
- 6) Mid-day meal programme
- 7) Midwife
- 8) Expistaxis
- 9) Lochea
- 10) Write about the complications of mumps.

 $5 \times 5 = 25$

- 1) Functions of family?
- 2) Aims of family planning
- 3) Meningitis
- 4) Explain the method of pasteurization
- 5) Define cholera control of cholera
- 6) The family welfare
- 7) Management of third stage
- 8) Write about requirement of nutrition for lactating mothers.

IV. WRITE LONG ANSWER FOR ANY 3 QUESTIONS

- 1) Describe about abdominal palpation of antinatal
- 2) Explain the mechanism of normal labour?
- 3) Describe about hepatitis
- 4) Write the mal nutrition
- 5) Write anemia in women, RX, health teaching?



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AHS007-BSS DIPLOMA IN FIRST AID AND PRACTICAL NURSING TWO YEARS (FINAL YEAR) EXAMINATION NOV-2015 AHS007-09 NURSING, SOCIAL AND PREVENTIVE MEDICINE

TIME: 3 Hours Marks: 100

INSTRUCTIONS

- * 33 questions are there in total
- * Write answers to each question in proportion to the mark allotted
- * During the first 15 minutes read the questions carefully

I. FILL IN THE BLANKS	1 x 10 = 10
1) World diabetic day is	
2) Hook worm infestation produces	
3) Most of accute respiratory infections in children are produced by	
4) The domestic method of purification of water is	
5) Birth rate is also called	
6) Cross infection is transmitted by	
7) Freedom from infection is called	
8) Pleasure area are prone for	
9) to open the closed path.	

II. DEFINE THE FOLLOWING

 $2 \times 10 = 20$

- 1) Define vaginal irrigation.
- 2) Write type of Anaethesia.
- 3) Define Local hotdry &hotmoist.
- 4) Define skin preparation.
- 5) Write about amount of food required in premature baby.
- 6) Wound Define

10) CT

- 7) Irrigation Define
- 8) Lavage
- 9) Define Cold applications.
- 10) Write about two bottles method of incision and drainage.

 $5 \times 5 = 25$

- 1) Certain rules need to be followed while applying Bandage.
- 2) Care of special points to be noted Gastrostomy.
- 3) Write about type of wound and suture mateials?
- 4) Explain the five reflex.
- 5) Report and Records
- 6) Poliomyclitis
- 7) Write about General Nursing care of ICU unit?
- 8) Explain about care of vomiting, diarrhoea conclusion of infants?

IV. WRITE LONG ANSWER FOR ANY 3 QUESTIONS

- 1) Explain about the rectal feeding.
- 2) Define wound explain the procedure of dressing an infected wound?
- 3) Write an essay about premature baby?
- 4) Briefly explain about artificial feeding?
- 5) Describe method of oxygen administration?



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AHS007-BSS DIPLOMA IN FIRST AID AND PRACTICAL NURSING TWO YEARS (FINAL YEAR) EXAMINATION NOV-2015

TIME: 3 Hours Marks: 100

INSTRUCTIONS

* 33 questions are there in total

AHS007-10 SURGICAL NURSING

- * Write answers to each question in proportion to the mark allotted
- * During the first 15 minutes read the questions carefully

barning the first 15 minutes read the questions carefully		
I. FILL IN THE BLANKS	1 x 10 = 10	
1) Graves is an disorder		
2) is causes of hyperthyroidism.		
3) Common cold cure indays.		
4) Enlargement of spleen is		
5) What is photophobia		
6) What is opthalmoscopy		
7) What is vertigo		
8) HIV is a Virus		
9) Bilirubin derived from break down of		
10) Urethritis means		

II. DEFINE THE FOLLOWING

- 1) Define nephritis?
- 2) Clinical manifestation in pancreatitis?
- 3) Complication in pancreatitis?
- 4) Define conjunctivitis types?
- 5) Define obesity?
- 6) Rules of nine?
- 7) Complication in diabetes mellitus?
- 8) The surgical nursing can plan care grouped as
- 9) Define Jaundice
- 10) List out the two management care for patient with cataract

 $5 \times 5 = 25$

- 1) Mastitis?
- 2) Lung abscess?
- 3) Adenoiditis?
- 4) Types of fraction
- 5) Nephrotic Syndrome
- 6) Types of Angina
- 7) Management of CCF
- 8) Clinical Manifestation of Rt Brain damage

IV. WRITE LONG ANSWER FOR ANY 3 QUESTIONS

- 1) Atherosclerosis?
- 2) Hepatitis?
- 3) Epilepsy?
- 4) CVA?
- 5) Burns?



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AHS007-BSS DIPLOMA IN FIRST AID AND PRACTICAL NURSING TWO YEARS (FINAL YEAR) EXAMINATION NOV-2015

AHS007-11 MIDWIFERY

TIME: 3 Hours Marks: 100

INSTRUCTIONS

- * 33 questions are there in total
- * Write answers to each question in proportion to the mark allotted
- * During the first 15 minutes read the questions carefully

I. FILL IN THE BLANKS $1 \times 10 = 10$

- 1) What is polyhydramnios?
- 2) What is mean by dystocia?
- 3) What is ptylism?
- 4) Daily iron requirement for antenatal mother.....
- 5) The first breast milk is called
- 6) At 20 weeks the foetus is covered with a fine downy hair called
- 7) Nullipara is
- 8) APH means
- 9) Gynaecoid pelvis is shaped
- 10) _____ pelvis caused by rickets.

II. DEFINE THE FOLLOWING

- 1) Methods of placental separation
- 2) Types of labour complication
- 3) Role of nurses in MCH care.
- 4) Functions of liquor amnii
- 5) Foetal membrane
- 6) Draw uterus structure & neatly point out the parts.
- 7) CPD
- 8) List out the Bishop score
- 9) List out the types of PPH
- 10) Definition fibroid uterus & surgical Mgt.

 $5 \times 5 = 25$

- 1) True pelvis
- 2) Methods of induction of labour
- 3) Dentition of the uterus and diagram
- 4) Placenta Circulation
- 5) Antenatal Exercise
- 6) Hyperemesis gravidarum, etiology & complication
- 7) Describe postnatal examination
- 8) Care of premature babies

IV. WRITE LONG ANSWER FOR ANY 3 QUESTIONS

- 1) Eclampsia, warning signs of eclampsia, stages of eclamptic fits and its management
- 2) Describe the abnormalities in pregnency
- 3) Briefly explain the care of toxeamias in pregnancy
- 4) Twins
- 5) Newborn Examination