

Time Allowed : 20 Minutes  
Maximum Marks : 15

Signature of Deputy Supdt. \_\_\_\_\_

Note : Use this paper to write the answers to the objective questions. No mark will be awarded for cutting, over-writing or using a pencil. This paper must be tagged with the answer-book.

1. Some possible answers to each statement are given below. Tick (✓) mark the correct answer : 15

(i) Tissue oedema is a collection of : ( Blood. Pus. Plasma. Water. )

(ii) Heart shaped is : ( Pear. Cone. Not specific shape. Oval shape. )

(iii) The amount of blood pumped in each minute :

( 70 ml , 150 ml , 100 ml , 50 ml )

(iv) The eye ball is generally described as: ( Oval. Globe. Sphere. All of these. )

(v) Total cranial nerves are : ( Ten. Nine. Twelve. Seven. )

(vi) The whole blood of the placent is :

( Mixed. Oxygenated. De-oxygenated. Re-oxygenated. )

(vii) Ectopic pregnancy occurs in :

( Fallopian tubes. Ampulla. Ovaries. Cervix. )

(viii) By expiration release of carbon dioxide is : ( 0.04% , 20% , 4.04% , 16% )

(ix) Normal blood pressure in childhood :

( 100/60 mmHg , 80/50 mmHg , 120/60 mmHg , 110/60 mmHg )

(x) Water soluble vitamins : ( Vitamin A , Vitamin D , Vitamin E , Vitamin B )

(xi) Normal rate of pulse in adult : ( 70 , 90 , 100 , 98 )

(xii) Community health nurse works in :

( Public. Center / Dispensary. Door to door. Hospital. )

(xiii) Total cranial bones are : ( 14 , 8 , 10 , 12 )

(xiv) Secretion of glands is called : ( Plasma. Water. Hormone. None of these. )

(xv) Fascia is a mixture of : ( Fibrous tissues. Areolar tissue. Fatty tissues. All of these. )

Roll No \_\_\_\_\_ ( To be filled in by the candidate)

(Academic Session 2006 – 2008 )

**NURSING**

208-(INTER PART – II)

Time Allowed : 2.10 hours

PAPER – II ( Essay Type )

Maximum Marks : 60

Note : All questions are to be attempted on the answer book.

**SECTION – I**

2. Write any EIGHTEEN (18) short answers of the following questions :

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- (i) Enlist the body system.
- (ii) Note on cranial nerves.
- (iii) Fertilization.
- (iv) Functions of the ovaries.
- (v) Define Meninges.
- (vi) Note on renal function.
- (vii) Classification of food and food stuff.
- (viii) Describe vitamins and classification of vitamins.
- (ix) Role of community health nursing.
- (x) Describe agents of immunisation.
- (xi) Define cold chain and vaccination carrier.
- (xii) Objectives of family planning.
- (xiii) Define communicable diseases.
- (xiv) Define Epidemiology.
- (xv) Define liver and its function.
- (xvi) Describe gall bladder and its function.
- (xvii) Poverty.
- (xviii) Malnutrition.
- (xix) Myopia.
- (xx) Describe blood contents.
- (xxi) Primary health care.
- (xxii) Functions of the kidney.
- (xxiii) Describe skull bones.
- (xxiv) Describe circulation of heart.
- (xxv) What is anatomy?
- (xxvi) What is Physiology?
- (xxvii) Write the functions of small intestine.

**SECTION – II**

Note : Attempt any THREE questions.

3. Define respiratory system and describe its passages. 8
4. Define elementary canal and function of small intestine and large intestine. 8
5. Define maternal and child health services, goals and problems. 8
6. Define family types and family health nursing. 8
7. Describe the elementary tissues of the body. 8