

WEST BENGAL NURSING COUNCIL

1st Year General Nursing & Midwifery (3 Years) Examination
December, 2025

Subject – Community Health Nursing-I (Paper- IV)

SUBJECTIVE

Full Marks – 75

Time Allowed – 3 Hours

Answer the following questions.

4. (a) What do you mean by refuse disposal?
(b) Write in brief different methods of refuse disposal.
(c) Explain how diseases are spread from human excreta with example. 2+8+5=15

Or,

(a) Write down the importance of records and reports in Community Health Nursing.
(b) Write all the different types of records you will maintain at BPHC (Block Primary Health Centre) 8+7=15

5. (a) Define Audiovisual Aids.
(b) Write down the different types of A.V Aids which are used for giving health education to the community people.
(c) Prepare a health education plan for a group of mothers on 'Importance of Immunization' for children. 2+5+8=15

6. (a) Write down the classification of food.
(b) Explain about adulteration of food.
(c) Write about prevention of anemia in adolescent. 2+4+4=10

7. Write short notes of the following (any three) : 5×3=15

(a) ICDS
(b) Bag technique
(c) Level of prevention of Disease
(d) Functions of Community Health Nurse
(e) Dimension of Health

Roll No. _____

WEST BENGAL NURSING COUNCIL**1st Year General Nursing & Midwifery (3 Years) Examination**
December, 2025**Subject – Community Health Nursing-I (Paper- IV)****OBJECTIVE****Full Marks – 20****Time Allowed – 20 Minutes***Answer on this sheet only.***1. Fill in the blanks:****1x5=5**

- (a) Blackboard is a type of _____ Aids.
- (b) The disease which is transmitted from animal to man is called _____.
- (c) Scurvy is caused by deficiency of _____.
- (d) Koplik spot is a positive sign of _____.
- (e) Dengue is caused by _____ mosquito.

2. Write full form :**1x5=5**

- (a) PEM _____
- (b) VVM _____
- (c) IMNCI _____
- (d) ASHA _____
- (e) RMNCH + A _____

3. Match the column 'A' with column 'B':**1x10=10****Column-A**

- (a) Hepatitis-B
- (b) Subcentre
- (c) Anaemia
- (d) Ricket
- (e) Food standard
- (f) Air pollution
- (g) Contagious disease
- (h) Bore hole latrine
- (i) Pathogenicity
- (j) Non communicable disease

Column-B

- (i) Diabetes Mellitus
- (ii) 50 ft away from water source
- (iii) Vit. D. Deficiency
- (iv) Nuclear explosion
- (v) Scabies
- (vi) Blood born disease
- (vii) Increase possibility of disease
- (viii) 5000 population
- (ix) Agmark
- (x) Iron and Folic acid
- (xi) Water born disease