



SNS COLLEGE OF NURSING, COIMBATORE-35
II SESSIONAL EXAMINATION –VI SEMESTER
CHILD HEALTH NURSING – II



Total marks-75
LMCQ

Hours-3hrs
12 X 1 = 12

1. A persistent difficulty in reading & writing is called
a) Autism b) Learning disability c) Juvenile delinquency d) Nail biting
2. A persistent sadness in children indicates.....
a) Childhood depression b) Conversion reduction c) School phobia d) PTSD
3. Gastrointestinal disease cause chronic inflammation of the liver.
a) Hepatitis b) Hernia c) mal absorption d) gastritis
4. Condition is caused by deficiency of protein in children
a) Rickets b) PEM c) Diarrhoea d) Hernia
5. Enuresis refers to
a) Bed wetting b) Thumb sucking c) Nail biting d) Temper tantrum
6. Which kidney disorder cause excess protein loss in urine?
a) Nephrotic Syndrome b) Renal failure c) Glomerulonephritis d) Hydronephrosis
7. Inflammation of brain tissue.....
a) Encephalitis b) Meningitis c) Hydrocephalus d) Epilepsy
8. Child guidance clinic provides.....
a) Psychiatric help only b) Multidisciplinary care c) Surgical Management d) Medication
9. Sudden angry outburst in children is called....
a) School phobia b) Temper tantrums c) Conversion reaction d) PTSD
10. Habitual thumb sucking is commonly seen in.....
a) Adolescents b) Infants & young children c) Adult d) Elderly
11. A persistent biting of nails is called.....
a) Trichotillomania b) Onychophagia c) Pica d) Enuresis
12. Conduction is characterised by abnormal WBC production.
a) thalassemia b) Leukaemia c) Haemophilia d) Purpura

II. ESSAY

2 X 15 = 30

- 1) a) Define Intestinal Obstruction b) Describe the pathophysiology & clinical features of the IO. c) Explain in details about management and nursing measures for intestinal Obstruction
- 2) a) Define PEM b) Describe the causes, Pathophysiology, Clinical manifestation of PEM
c) Discuss the management of child with PEM

III. Write Short notes on

5 X 5 = 25

1. Discuss about Thalassemia 2. Explain about Child abuse 3. Common Behaviour disease on Children & Management 4. Detail in Rheumatic Fever 5. Describe the Organization of NICU Unit

IV. Write Short answers on

4 X 2 = 8

1. State the components of genetic counselling 2. mention two types of leukaemia
3. Any four rights of children 4. List out the congenital anomalies of GI system

SIGNATURE OF THE CO ORDINATOR

SIGNATURE OF THE PRINCIPAL