

**TAMIL NADU BOARD EXAMINATION IN GENERAL NURSING AND
MIDWIFERY – THIRD YEAR**

(OLD SYLLABUS – 3 ½ YEARS)

JULY /AUGUST 2017

PAPER II - PAEDIATRIC NURSING

Time – Three Hours

Maximum Marks -75

(N.B-Answer all questions)

Marks

I. Define the following:-

5 x 1 = 5

- a) Asphyxia Neonatorum
- b) Weaning
- c) Pediatric Nursing
- d) Epispadiasis
- e) Tempertandrum.

II. Fill up the blanks:-

5 x 1 = 5

- a) Day time bladder control is achieve in ----- year
- b) Children height in measured by an instrument called -----
- c) Undescended testis is otherwise called as -----
- d) Surgical procedure for Pyloric stenosis is -----
- e) Juvenile Justice Act is implemented in the year -----.

III. Match the following:-

5 x 1 = 5

- | A | B |
|---------------------------------------|------------------------------------|
| a) Lanugo | - 1) Mongolism |
| b) Gastroschisis | - 2) Downy hair |
| c) Failure of fusion of foramen ovale | - 3) Malabsorption Syndrome |
| d) Steatorrhea | - 4) Atrial septal defect |
| e) Down syndrome | - 5) Defect in the abdominal wall. |

IV. State **True or False** (if false state the correct statement):-

5 x 1 = 5

- a) Pica is the persistent eating of substance such as dirt
- b) Herniation of abdominal contents into thoracic cavity is femoral hernia
- c) Psychosocial development in 6 – 12 years is Initiative Vs Guilt
- d) Cold stress is 36 degree to 36.4 degree
- e) Infant weight formula is age in month+9/2.

*Marks*V. Write Short Notes on **any five** of the following:-

5 x 5 = 25

- a) Birth Injuries
- b) Prevention of accidents in children
- c) Trends in Pediatric Nursing
- d) Effects of hospitalization on the family of the child
- e) Hydrocephalus
- f) Rights of the children.

VI. Write in details about **any three** of the following:-

3 x 10 = 30

- a) Principles and Factors of Growth and development in Children
 - b) Essay on Tracheo esophageal fistula with diagram and Nursing Process
 - c) Define Preterm. Explain Characters and Management of Preterm children.
 - d) Define Hirschsprung disease. Explain its symptoms and management with Process.
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