

RK-0201011

Seat No. _____

First Year Post Basic B. Sc. (Nursing) Examination February - 2019

Child Health Nursing

Time: 3 Hours] [Total Marks: 75

Instructions: (1) Answer to the point.

- (2) Figure to the right indicates marks.
- (3) Write legibly.
- (4) Draw diagrams wherever necessary.
- (5) Use separate answer books for each section.

SECTION - I (38 Marks)

1 Long Answer Question: (Any One)

- 2+5+8=15
- (a) Define Growth and Development (G & D)
- (b) Describe the factors affecting growth and development.
- (c) Discuss about growth and development of infant in detail.

OR

(a) What is Birth Asphyxia (BA)?

2+3+10=15

- (b) Describe the APGAR scoring.
- (c) Explain the steps of neonatal resuscitations in detail.
- 2 Short Essay Question: (Any Three)

 $3 \times 5 = 15$

- (a) Failure to thrive (FTT)
- (b) Erik Erikson's theory of Psychosocial development
- (c) Care of LBW babies
- (d) Organization of NICU
- (e) Child Guidance Clinic (CGC)
- 3 Very Short Essay Question:

 $4 \times 2 = 8$

- (1) Ortolani test
- (2) Different types of deciduous teeth
- (3) Components of under five clinic (U5C)
- (4) Congenital anomalies of extremities

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[Contd....

SECTION - II (37 Marks)

4 Long answer Question: (Any One) 2+3+5=10

Mohit, 5 years old male child, admitted in paediatric ward

with hypospadias

- (a) Define hypospadias
- (b) Enumerate the types of hypospadias
- (c) Discuss its surgical and nursing management in detail.

OR

Shamil, 2 years old male child, admitted in paediatric ward for pyloric stenosis

- (a) Define pyloric stenosis
- (b) Describe the clinical manifestations of it
- (c) Discuss surgical and nursing management in detail.
- 5 Short Essay Question: (Any Three)

 $3 \times 5 = 15$

- (a) Sickle cell anaemia
- (b) Hydrocephalus
- (c) Principles of IMNCI
- (d) Bronchial asthma
- 6 Very Short Essay Question:

 $6 \times 2 = 12$

- (1) Define Erb's palsy
- (2) Young's formula for child dose calculation
- (3) Define Imperfecta Osteogenesis
- (4) Tet spell
- (5) Describe precocious puberty
- (6) Describe rule of five to calculate burn surface area (BSA).