

Section B

Que2.Essay / Situation Type (Solve any 2 out of 3)

(2x15=30.00)

a.

i) Define Hirschprung's Disease. [2]

ii) Explain clinical manifestation of Hirschprung's Disease. [5]

iii) Write health education tips for mother about care of child with Hirschprung's Disease. [8]

b.

i) Define Rheumatic Fever. [2]

ii) List down clinical manifestation of Rheumatic fever and Discuss diagnostic tests for Rheumatic fever. [5]

iii) Explain nursing management of child with Rheumatic fever. [8]

c.

Define Congenital Heart Diseases. Classify Congenital Heart Diseases. Discuss about Ventricular- Septal Defect.

Que3.Short Notes (Solve any 5 out of 6)

(5x5=25.00)

a.

Atrial Septal Defect.

b.

Measles.

c.

Types and importance of play.

d.

Nursing management of child suffering with Mumps.

e.

Child Guidance Clinic.

f.

Clinical features of dehydration in children.

Que4.Very Short Notes(Solve any 4 Out of 5) :-

(4x2=8.00)

a.

Hypothermia

b.

✓ School phobia

c.

Temper tantrum

d.

✓ Tuberculosis

e.

Otitis media

Child Health Nursing –I & II

Time : 3 Hrs

Max. Marks : 63.00

Version :

Question Booklet Sr. No. :

Que2.Essay / Situation Type (Solve any 2 Out of 3) :-

(2x15=30.00)

a. Enlist the principles of IMNCI and case management process of illness diarrhoea. Explain Nurses role in IMNCI (3+7+5=15)

b. Define NICU and levels of NICU. Explain about the organization of NICU. Discuss about the prevention of infection in NICU. (4+6+5=15)

c. Define Acute glomerulonephritis and the etiology . Enlist the clinical features and medical management of AGN. Discuss the Nursing management of child with Acute glomerulonephritis. (4+6+5=15)

Que3.Short Notes(Solve any 5 Out of 6) :-

(5x5=25.00)

a. Factors affecting growth and development.

b. Postoperative management of child with cleft lip and palate.

c. Neonatal resuscitation

d. ADHD

e. Rights of child

f. Management of Mentally retarded child.

Que4.Very Short Notes(Solve any 4 Out of 5) :-

(4x2=8.00)

a. Management of Thalassemia in children.

b. Nutritional management of PEM.

c. Child Guidance clinic

d. Enlist the congenital malformations

e. Hypoglycemia