



BRAINWARE UNIVERSITY
Term End Annual Examinations, Sep - 2023
Programme – Bachelor of Science in Nursing
Course Name – Child Health Nursing
Course Code – BNS302
(Year – III)

Time allotted: 3 hrs.

Full Marks: 75

[The figure in the margin indicates full marks. Candidates are required to give their answers in their own words as far as practicable. Write answer of Section – A and Section –B in separate Answer booklet.]

Section – A

1. **Write short answer type questions on any *one* of the following:** 1 x 5 = 5
 - (I) Explain the role of pediatric Nurse. [5]
 - (II) Exclusive Breast feeding. [5]

2. **Write long answer type question of the following:** 2 x10= 20
 - (I) Rinku, 6 months old baby is admitted in the pediatric ward with respiratory infection [3+7 = 10]
 - a. Classify respiratory infection according to WHO.
 - b. Describe the Nursing Management of Rinku.
 - (II) Discuss the growth and development of a toddler in relation to physical, motor, language development. [10]

3. **Write long answer type questions on any *one* of the following:** 1 x 15= 15
 - (I) A 2 days old baby is admitted with tracheo esophageal fistula [3+5+7=15]
 - a. Define tracheo esophageal fistula (TEF).
 - b. Discuss the types of tracheo esophageal fistula with diagram.
 - c. Explain the pre & post-operative management of TEF.
 - (II) Rudra, a 5years old child has been admitted in the pediatric ward and diagnosed a case of nephrotic syndrome. [2+5+8 = 15]
 - a. Define Nephrotic syndrome.
 - b. Discuss the clinical features of nephrotic syndrome.
 - c. Explain nursing management for Rudra.

Section –B

4. Write short answer type questions on any *three* of the following: 3 x 5 = 15
- (I) Write in detail about Temper tantrum. [5]
 - (II) Discuss management of Thalassemia [5]
 - (III) Describe Nursing consideration of side effects of chemotherapy used for treatment of Leukemia. [5]
 - (IV) Classify congenital heart disease. [5]
5. Write long answer type question of the following: 2 x 10= 20
- (I) a. Define Protein Energy Malnutrition. [1+5+4 = 10]
 b. Differentiate between Kwashiorkor and Marasmus.
 c. Discuss about the prevention of Protein energy malnutrition.
 - (II) Define hypothermia; explain the thermal management of hypothermia in neonates. [10]