PARUL UNIVERSITY FACULTY OF NURSING B.Sc. Nursing (Basic), September - 2022 Examination Year: 3 Subject Code: 09101302 Subject Name: Child Health Nursing Total Marks: 75 Instructions: 1. Attempt all questions from each section. 2. Figures to the right indicate full marks. 3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (Ix 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. 2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with retralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define the assemia. 5. State any four characteristics of toddler. 6. Define the pathophysiology of protein energy Malnutrition. a. Define Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dictary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Peningitis b. Explain pathophysiology and clinical manifestations of Meningitis.	Seat 1	No: Enrollment No:			
Resc. Nursing (Basic), September - 2022 Examination Year: 3 Subject Code: 09101302 Subject Name: Child Health Nursing Time: 2:00pm to 5:00pm Total Marks: 75 Instructions: 1. Attempt all questions from each section. 2. Figures to the right indicate full marks. 3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (11 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes.		PARUL UNIVERSITY			
Resc. Nursing (Basic), September - 2022 Examination Year: 3 Subject Code: 09101302 Subject Name: Child Health Nursing Time: 2:00pm to 5:00pm Total Marks: 75 Instructions: 1. Attempt all questions from each section. 2. Figures to the right indicate full marks. 3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (11 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes.					
Vear: 3 Subject Code: 09101302 Subject Name: Child Health Nursing Total Marks: 75 Instructions: 1. Attempt all questions from each section. 2. Figures to the right indicate full marks. 3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between eyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the pathophysiology of protein energy Malnutrition. S. Congenital heart defects. C. List and explain the types of seizure in children. C. Explain the nursing management including the dietary management of the child. C. Explain the nursing management including the dietary management of the child. C. Explain the nursing management including the dietary management of the child. C. Explain the nursing management including the dietary management of the child. C. Explain the nursing management including the dietary manage					
Subject Name: Child Health Nursing Instructions: 1. Attempt all questions from each section. 2. Figures to the right indicate full marks. 3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define the Growth and development 4. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. b. Explain pathophysiology and clinical manifestations of Meningitis.	Year				
Instructions: 1. Attempt all questions from each section. 2. Figures to the right indicate full marks. 3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between eyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.	Subject Code: 09101302 Time: 2:00pm to 5		5:00pm		
1. Attempt all questions from each section. 2. Figures to the right indicate full marks. 3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define the Browth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. b. Explain pathophysiology and clinical manifestations of Meningitis.	•				
2. Figures to the right indicate full marks. 3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between eyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the types of sizure in children. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2.	Inst	ructions:			
2. Figures to the right indicate full marks. 3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between eyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the autical respective of the child with tetralogy of Fallot. C. Explain the types of sizure in children. C. Explain the types of seizure in children. C. Explain the types of play. 3. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) C. Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiol					
3. Draw diagrams wherever necessary. 4. Write section-A, section-B on separate answer sheets. SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the and traility rate. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. C. Short Answers (6 x 2) C. List down the types of play. C. List down the types of play. C. List down the types of play. C. Etid own the types of play. C. Etid own the types of play. C. State any four characteristics of toddler. C. Define pediatric nursing SECTION B (38 MARKS) C. Long Essays (Any one out of two) (1x 10) C. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. C. Explain the nursing management including the dietary management of the child. C. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. C. Explain pathophysiology and clinical manifestations of Meningitis.					
SECTION A (37 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.	3. D	aw diagrams wherever necessary.			
Q-1 Long Essays (Any one out of two) (1x 10) 1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define the Growth and development 4. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dictary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.	4. W	rite section-A, section-B on separate answer sheets.			
1. a. Define the idiopathic respiratory distress syndrome and list out the causes. b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.		SECTION A (37 MARKS)			
b. Explain the pathophysiology, clinical features and diagnostic evaluation of respiratory distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. b. Explain pathophysiology and clinical manifestations of Meningitis.	Q-1	Long Essays (Any one out of two) (1x 10)	(10)		
distress syndrome. Draw a nursing care plan for a child with respiratory distress syndrome. 2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.		1. a. Define the idiopathic respiratory distress syndrome and list out the causes.			
2. A. Write the difference between cyanotic and acyanotic heart diseases. B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.					
B. Explain the pathophysiology and clinical features of tetralogy of Fallot. C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) (15) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) (12) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.			: .		
C. Explain the surgical and nursing management of a child with tetralogy of Fallot. Q-2 Short Essays (Any three out of six) (3 x 5) (15) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) (12) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define the Growth and development 4. Define the Jassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.					
Q-2 Short Essays (Any three out of six) (3 x 5) 1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.					
1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) (12) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.		C. Explain the surgical and nursing management of a child with tetralogy of Fallot.			
1. Universal Immunization programme. 2. Neo-natal Reflexes. 3. Define neonatal mortality rate. 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) (12) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.	α	Short Essays (Any three out of six) (3 v 5)	(15)		
 Neo-natal Reflexes. Define neonatal mortality rate. Expand APGAR. Congenital heart defects. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) Define Lanugo. List down the types of play. Define the Growth and development Define thalassemia. State any four characteristics of toddler. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. Explain the nursing management including the dietary management of the child. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. Define Meningitis Explain pathophysiology and clinical manifestations of Meningitis. 	Q-2		(13)		
 Define neonatal mortality rate. Expand APGAR. Congenital heart defects. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) (12) Define Lanugo. List down the types of play. Define the Growth and development Define thalassemia. State any four characteristics of toddler. Define pediatric nursing Value Tion B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition.					
 4. Expand APGAR. 5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) (12) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 					
5. Congenital heart defects. 6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) (12) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.		· · · · · · · · · · · · · · · · · · ·			
6. List and explain the types of seizure in children. Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.		•			
 Q-3 Short Answers (6 x 2) 1. Define Lanugo. 2. List down the types of play. 3. Define the Growth and development 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 					
 List down the types of play. Define the Growth and development Define thalassemia. State any four characteristics of toddler. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. Explain the nursing management including the dietary management of the child. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. Define Meningitis Explain pathophysiology and clinical manifestations of Meningitis. 	Q-3		(12)		
 Define the Growth and development Define thalassemia. State any four characteristics of toddler. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 		1. Define Lanugo.			
 4. Define thalassemia. 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 					
 5. State any four characteristics of toddler. 6. Define pediatric nursing SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 		*			
SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.					
SECTION B (38 MARKS) Q-1 Long Essays (Any one out of two) (1x 10) (10) 1. Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.		· · · · · · · · · · · · · · · · · · ·			
 Q-1 Long Essays (Any one out of two) (1x 10) Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. Describe the pathophysiology of protein energy Malnutrition. Explain the nursing management including the dietary management of the child. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. Define Meningitis Explain pathophysiology and clinical manifestations of Meningitis. 		6. Define pediatric nursing			
 Master. Senthil, 5 years old child is admitted in the pediatric ward for the treatment of Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 		SECTION B (38 MARKS)			
Protein Energy Malnutrition. a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis.	Q-1		(10)		
 a. Define Protein energy Malnutrition. List out the causes of Protein energy Malnutrition. b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 		· · · · · · · · · · · · · · · · · · ·			
 b. Describe the pathophysiology of protein energy Malnutrition. c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 					
 c. Explain the nursing management including the dietary management of the child. 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 			1.		
 2. A 4-year-old girl is admitted in pediatric ward with diagnosis of Meningitis. a. Define Meningitis b. Explain pathophysiology and clinical manifestations of Meningitis. 					
a. Define Meningitisb. Explain pathophysiology and clinical manifestations of Meningitis.					
b. Explain pathophysiology and clinical manifestations of Meningitis.		, , ,			
c Decombe Medical and Nijirging management at abild discreased with Maniportic					
c. Describe Medical and Nursing management of child diagnosed with Meningitis. Q-2 Short Essays (Any four out of seven) (4 x 5) (20)	0.2	· · · · · · · · · · · · · · · · · · ·	(20)		
1. List down and explain any two common types of anemia in children.	Q-2		(20)		
2. List any four restraints and its uses.					
3. Define Rickets. Causes and complication of rickets.					

(08)

4. Child guidance clinic.5. Physiological jaundice.

4. Classification of Burn's

Q-3 Short Answers (4 x 2)

2. Phototherapy

1. Grief

7. Purposes and uses of incubator care

3. Behavior problems of preschooler.

6. List down the types of leukemia. And explain any two