


Mannat Group of Nursing Academy

NORCET (TEST-7)

Important Instructions:

- The question paper contain 200 questions
- All questions are compulsory
- One question carry one mark only
- Negative marking will be 0.33

Total marks: 200
Time: 3 Hrs.

- False sensory perception not associated with real external stimuli is called -**
(a) Concrete thinking (b) Delusion
(c) Illusion (d) Hallucination
- During blood transfusion the most important nursing responsibility is-**
(a) Draw a sample from the patient before each unit is transfused
(b) Warm the blood to body temperature to prevent chilling
(c) Run the blood at a slower rate during the first few minutes of the transfusion
(d) Maintain patency of the IV catheter with dextrose solution
- Kit supplied at sub center is -**
(a) Kit E (b) Kit M (c) Kit K (d) Kit B
- A patient in the emergency department has an endotracheal tube in place and is on the ventilator. His relative comes running to you telling you that the patient has pulled the tube out of his mouth. What would be your next step?**
(a) Apply face mask with high flow oxygen
(b) Sit the patient up and consider chest physiotherapy to get the secretions out
(c) Reinsert the tube immediately under sedation
(d) Pull the tube out completely, bag and mask the patient and assess spontaneous breathing efforts
- A phenomenon during therapeutic nurse client relationship when the client unconsciously attributes (or transfers) to the nurse feelings and behavioral predispositions formed towards a person from his or her past is -**
(a) Resistance (b) Boundary violation
(c) Transference (d) Counter transference
- A nurse in the labor room performing vaginal assessment on a pregnant client in labor and notes the presence of the umbilical cord protruding from uterus. What would be the initial nursing action-**
(a) Gently push the cord into the vagina
(b) Place the client in Trendelenburg's position
(c) Perform vaginal exam to note the presentation
(d) Notify the staff that the client will be transported immediately to delivery room
- The term used to describe the discharges from the uterus during the puerperium and has an alkaline reaction is-**
(a) Vaginal discharge (b) Puerperal discharges
(c) Amniotic secretions (d) Lochia
- Look at the picture and identify**
(a) Laryngeal mask airway (b) Oxygen mask
(c) Endotracheal tube (d) Single lumen airway
- The normal rate of cervical dilation in the active phase of first stage of labor in a primigravida is -**
(a) 0.5 cm/hr (b) 2 cm/hr
(c) 1 cm/hr (d) 1.5 cm/hr
- Which of the following is not a mood stabilizing agent-**
a. Fluoxetine b. Lithium carbonate
c. Valproic acid d. Clonazepam
- A client with schizophrenia has been started on medication therapy with clozapine. The nurse would assess the results of which laboratory study to monitor for adverse effect of this medication-**
a. Liver function studies b. Blood glucose level
c. White blood cell count d. Platelet count
- What should be added to normal saline which is connected to arterial line measuring invasive blood pressure -**
a. Potassium b. Protamine
c. Heparin d. Calcium
- Each community development block should have**
a. One community health center
b. Four community health center
c. Three community health center
d. Two community health center
- Excessive sweating is known as?**

(a) Hydronephrosis (b) Hyperplasia
(c) Hypertrophy (d) Hyperhidrosis
- During a dressing change, inspection of the wound reveals what appears to be reddish pink tissue in the wound. The nurse interprets this as-**
a. Exudate b. Granulation tissue
c. Eschar d. A sign of infection

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Mannat Group of Nursing Academy

NORCET (TEST-7)

16. The doctor has ordered 500 ml 5% dextrose to be administered for 5 hrs. It should be administered using a burette set. The nurse has to set the drops per minute to deliver the appropriate amount. Calculate the flow rate-

- a. 100 micro drops per minute
- b. 80 micro drops per minute
- c. 100 macro drops per minute
- d. 80 macro drops per minute

17. All of the following, for women with breech presentation at term seeking vaginal breech delivery is true EXCEPT-

- a. Diagnosing breech presentation for the first time in labour is a contraindication to vaginal breech delivery
- b. Continuous electronic fetal heart rate monitoring should be offered to women with breech presentation in labour
- c. Vaginal breech delivery should be conducted in presence of a person skilled in the conduct of labour with breech presentation
- d. Vaginal breech delivery should take place in a hospital with facilities for emergency caesarean section

18. Shoulder joint is



- (a) Ball & Socket
- (b) Hinge
- (c) Pivot
- (d) Fibrous

19. A nurse is monitoring manometer for CVP value from a central line inserted via the brachial vein. CVP line inserted in a patient in ICU on face mask with oxygen. For correct reading she should record the value at -

- a. She should disconnect the manometer just before reading
- b. Either is correct
- c. End expiration
- d. End inspiration

20. While assessing a patient's cranial nerves, the nurse asks the patient to raise the eyebrows, smile and show the teeth to assess which cranial nerve -

- a. Vagus
- b. Olfactory
- c. Facial
- d. Optic

21. "D" shaped pupil is seen in



- (a) Aniridia
- (b) Trauma
- (c) Iridodialysis

22. A women using diaphragm for contraception should be instructed to leave it in place for at least how long after intercourse -

- a. 6 hour
- b. 12 hours
- c. 1 hour
- d. 28 hours

23. Look at the picture and identify the procedure usually done in a labour room-

- a. NST
- b. Colour Doppler
- c. ECG
- d. Amniocentesis

24. Order is 180mg of cefotaxime intravenously. Available form is 500mg/5ml. what is the amount of medication to be administered using a 2ml syringe with 10 divisions per ml-

- a. 8 divisions
- b. 18 divisions
- c. 12 divisions
- d. 1.8 divisions

25. A 40-year-old unconscious patient is brought to the casualty following road traffic crash. His B.P was 80/60 mm of Hg. What will you do first-

- a. Protect airway
- b. Start vasopressors
- c. CT scan Head
- d. Infuse 2 litres of crystalloids

26. Which of the following is considered the fifth vital sign in emergency department -

- a. Motor response
- b. Response to pain
- c. Verbal response
- d. Papillary reaction to light

27. A resident has given a top of epidural infusion of 3 mg morphine with 10 ml of 0.1% ropivacaine .Which of the following symptom requires immediate action-

- a. Bladder bowel incontinence
- b. Confusion
- c. Fast pounding pulse
- d. Hallucinations

28. During ward rounds, you find that a 24 year old patient with mania is very abusive and aggressive; there is imminent danger of his becoming physically assaultive. What do you should NOT do

- a. Avoid reassuring touching of the patient
- b. Confront him
- c. Keep a safe distance from him
- d. Use of clear language

Mannat Group of Nursing Academy

NORCET (TEST-7)

29. This Instrument is used for



- (a) Submandibular incision (b) Crevicular incision
(c) Cricothyrotomy (d) Preauricular incision

30. A patient with a diagnosis of urosepsis has been admitted to the ward. You have been asked to start noradrenaline for hypotension. What is the normal route of administration-

- a. Wide bore cannula in the posterior tibial vein
b. Peripheral cannula
c. Wide bore cannula placed in the brachial vein
d. Central venous line in the sub-clavian vein

31. The nurse is caring for a child with sickle cell anaemia. To prevent thrombus formation in capillaries, as well as other problems from stasis and clotting of blood in the sickling process, the nurse should -

- a. Administer oxygen
b. Increase fluids by mouth and use a humidifier
c. Encourage the child to maintain bed rest
d. Administer prescribed anticoagulants

32. Neural tube defects can be prevented by -

- a. Supplementation with hydantoin
b. Supplementation with vitamin B complex
c. Maternal folate supplementation
d. Prophylaxis with valproic acid

33. A hypothermic neonate is airlifted from snowing gulmarg and is admitted in NICU. The attending nurse is asked to record the core temperature by the attending doctor while he is busy resuscitating another child. Which area would be most accurate of the core temperature -

- a. Axillary (b) Forehead skin
c. Oral temperature (d) Tympanic membrane

34. A client is receiving IV fluids and develops tenderness, erythema and pain at the site. The nurse suspects which of the following

- a. Fluid overload (b) Sepsis
c. Phlebitis (d) Infiltration

35. A patient have Difficulty in smelling, nurse assess for which cranial nerve -

- a. Cranial nerve I (b) Cranial nerve II
c. Cranial nerve III (d) Cranial nerve IV

36. Nursing care in extrophy of bladder -

- a. Dressing with normal saline
b. Dressing with petroleum jelly
c. Place clean plastic wrap

37. In which stage there are formation of blisters

- a. Stage I (b) Stage II
c. Stage III (d) Stage IV

38. Common position in a child with tetralogy of Fallot

- a. Squinting (b) Prone
c. Supine (d) Side lying

39. Commonest site used for IM injection in infant is -

- a. Vastus latrelis (b) Gluteal muscle
c. Deltoid (d) Biceps

40. Angle used for giving IM injection is -

- a. 45 degree (b) 90 degree
c. 30 degree (d) 120 degree

41. Look at the picture and identify-

- a. Episiotomy scissor (b) Alies forceps
c. Bebcob (d) Tooth forceps

42. Doctor ordered 0.35 mg and available drug is 0.25 mg per ml. what is the amount of drug should be given -

- a. 1.4 ml (b) 0.4 ml
c. 1.8 ml (d) 2.4 ml

43. Normal pH range is

- a. 7.35 - 7.45 (b) 7.25 - 7.35
c. 7.45 - 7.55 (d) 7.15 - 7.25

44. A patient complaining nausea after having food. It is which type of data -

- a. Subjective (b) Objective
c. Personal (d) None of them

45. A farmer came in emergency room with BP 80/60 mm of Hg and history of vomiting. Symptoms indicating -

- a. Severe dehydration (b) Anaphylactic shock
c. Mild dehydration (d) Renal failure

46. First day of menstrual cycle is 14 august. The EDD according to negeles is -

- a. 21 may (b) 14 june
c. 21 june (d) 14 may

47. 0.45% normal saline is the -

- a. Hypotonic (b) Isotonic
c. Hypertonic (d) Colloid

48. You are giving dextrose 50% to a patient IV, all are complications EXCEPT -

- a. Edema (b) Renal failure
c. Hyperglycemia (d) Thrombophlebitis

49. We will assess which lab value in renal failure patient-

- a. Serum creatinine (b) Serum calcium
c. Serum magnesium (d) Serum chlorine


Mannat Group of Nursing Academy

NORCET (TEST-7)

50. In the following is not a complication of giving potassium chloride Intravenous-
- a. Phlebitis
 - b. Hyperkalemia
 - c. Numbness
 - d. Constipation
51. A patient receiving continuous salbutamol nebulization therapy. Nurse assess for-
- a. S. calcium
 - b. S. potassium
 - c. S. magnesium
 - d. S. sodium
52. You will use which solution for spillage of blood on the floor -
- a. Chloride mixed solution
 - b. Phenol mixed
 - c. Cidex
 - d. Formaline
53. Which is the Long acting insulin-
- a. Glargine
 - b. NPH
 - c. Regular
 - d. Lispro
54. Cation present mostly in plasma is-
- a. Sodium
 - b. Potassium
 - c. Calcium
 - d. Magnesium
55. The diameter (size) of shown picture is starts from
- a. 5 mm
 - b. 4.7 mm
 - c. 4.3 mm
 - d. 5.3 mm
56. A 60 kg patient ordered IV Amikacin 25mg/kg body weight/per day. After dividing in two parts the accurate single dose is -
- a. 750 mg
 - b. 650 mg
 - c. 700 mg
 - d. 450 mg
57. In Chest tube drainage system there is fluctuations in water seal chamber with respiratory efforts. Nurse assess for -
- a. Kinking of chest tube
 - b. Normal process
 - c. Air leaking
 - d. None of them
58. A patient receive highest oxygen by-
- a. Mask with reservoir bag
 - b. Venturi mask
 - c. Nasal cannula
 - d. Simple mask
59. Pepsinogen secretes by -
- a. Chief cells
 - b. Mast cells
 - c. Beta cells
 - d. Parietal cells
60. Normal Bone cell is known as-
- a. Osteocyte
 - b. Osteoblast
 - c. Osteoclast
 - d. monocyte
61. A patient shifted in operation theatre. Anesthetist instruct to place ECG monitoring and a 3 lead ECG available. What will you do-
- a. Observe with II lead
 - b. Cancel the operation
 - c. Look for a 12 lead ECG
 - d. Shift patient to ward
62. A nurse will keep in isolation of a patient with bacterial meningitis for -
- a. 24 hr
 - b. 12 hr
 - c. Till culture negative
 - d. After 12 hour of antibiotic given
63. A patient complaining visual disturbance, nurse knows it is the side effect of which drug-
- a. Ethambutol
 - b. Pyrazinamide
 - c. rifampicin
 - d. Lithium
64. Precautions used when caring of a rubella patient
- a. Droplet
 - b. Contact
 - c. Universal
 - d. Hand washing
65. A women came with complaining of recurrent uterine bleeding, nurse action involves -
- a. Cryotherapy
 - b. Prepare for Pap smear
 - c. Antihemorrhagic drug
 - d. Reassurance
66. Effect of vasodilator includes-
- a. Hypotension
 - b. Hypertension
 - c. Diuresis
 - d. Sweating
67. Osmolarity of sodium normal saline is-
- a. 134 mEq/L
 - b. 144 mEq/L
 - c. 154 mEq/L
 - d. 164 mEq/L
68. A unconscious patient brought by their relatives, your priority should be -
- a. Remove secretions and Clean airway
 - b. Provide oxygen
 - c. Give adrenaline
 - d. Call the physician
69. The drug used to prevent aspiration and decrease the secretions is -
- a. Atropine
 - b. Adrenaline
 - c. Noradrenaline
 - d. Dopamine
70. A patient had sudden reaction minute after a drug given is type of -
- a. Anaphylactic
 - b. Septic
 - c. Side effect
 - d. None
71. Adrenaline used for dental anesthesia is -
- a. 1:100000
 - b. 1:10000
 - c. 1:200000
 - d. 1:100
72. To increase the effect of local anesthesia use of -
- a. Epinephrine
 - b. Norepinephrine
 - c. Atropine
 - d. Dobutamine
73. How a nurse assess the proper functioning of laryngeal nerve after thyroidectomy -
- a. Tell to speak words
 - b. Throat swab for gag reflex
 - c. Provide oral fluids
 - d. Check motor response

Mannat Group of Nursing Academy

NORCET (TEST-7)

74. Look at the picture and identify the grip -
a. Fundal grip b. Lateral grip
c. Abdominal grip d. Umbilical grip
75. A client came into OPD and doctor need for assessment of Arterial blood gas analysis. Which artery should use -
a. Radial b. Brachial
c. Femoral d. Carotid
76. Normal color of amniotic fluid is -
a. Clear b. Dark brown
c. Greenish d. Reddish
77. Most reliable sign to assess fetal condition is -
a. Decreased movement of fetus
b. FHR below 100/min
c. FHR above 160/min
d. Amount of amniotic fluid
78. pH of vagina become acidic due to
a. Bartholin gland b. Sebaceous gland
c. Doderlin bacillus d. E.coli
79. Maximum dose of atropine can be given is -
a. 1 mg b. 3 mg c. 5 mg d. 10 mg
80. Patient had reaction after blood transfusion. The first action of nurse is -
a. Stop the transfusion immediately
b. Call to the doctor
c. Monitor vital signs
d. Slow the rate of transfusion
81. A nurse caring patient which receiving TPN in ICU, Nurses action should be -
a. Discard the TPN bag after 24 hours even some fluids in the bag
b. Continue start TPN
c. Stop the TPN for some time
d. All of the above
82. Edema is due to EXCEPT -
a. Increased hydrostatic pressure
b. Decrease hydrostatic pressure
c. Reduced oncotic pressure within blood vessels
d. Increased blood vessel wall permeability
83. Universal recipient for blood is -
a. O +ve b. O -ve
c. AB +ve d. AB -ve
84. Antidote of MgSO₄ is
a. Calcium gluconate b. Potassium chloride
c. Protamine sulphate d. Naloxone
85. Which plane divided the body in anterior and posterior -
a. Frontal b. Saggital
c. Parasagittal d. Transverse
86. Which is true with Kangaroo mother care -
a. Skin to skin contact, breast feeding, prevention from infection
b. Skin to skin contact, breast feeding, early discharge
c. Skin to skin contact, early discharge, prevention from infection
d. Early discharge, breast feeding, prevention from infection
87. Inferiority v/s Guilt shown in the age of -
a. 0 - 1 year
b. 1 - 3 year
c. 3 - 6 year
d. 6 - 12 year
88. Name of this item?

(a) Scalp Vein set (b) I.V set
(c) Spinal needle (d) I.V cannula
89. According to Erickson stages of development 4 year old child comes under -
a. Preschooler b. Schooler
c. Toddler d. Infant
90. Worker in ICDS programme is -
a. Aanganwari b. Village health guide
c. Health supervisor d. MPW
91. A nurse keeps in mind while giving heparin injection to a patient
a. Don't aspirate & don't massage
b. Do aspirate & don't massage
c. Don't aspirate & do massage
d. Do aspirate & do massage
92. Method used to give Halloperidol injection -
a. Z track b. M track
c. N track d. W track
93. A child is not giving his toys to another. This type of play is -
a. Parallel play b. Group play
c. Social play d. All of the above
94. The recorded BP would be -
a. Higher diastolic but lower systolic BP
b. Higher than actual BP
c. Same as actual BP
d. Lower than actual BP

Mannat Group of Nursing Academy

NORCET (TEST-7)

95. Best method of instillation eardrop in infant is to pull ear -

- a. Downward & backward b. Downward & upward
c. Upward & backward d. Backward & upward

96. Which drug is so important for sore throat



- (a) Amocicilin (b) Tetracycline
(c) Metronidazole (d) Azithromycin

97. Heart sounds are produce by -

- a. Closure of heart valves b. Contraction of atrium
c. Contraction of ventricles d. SA node

98. Common cause of heart valve stenosis in India is -

- a. Rheumatic fever b. Cardiomegaly
c. CAD d. Atherosclerosis

99. Polycythemia in children shows the symptom of-

- a. Cardiomegaly b. Polyuria
c. Edema d. Flushed face

100. A dull sound heard during chest percussion, it is due to the presence of-

- a. Mass b. Fluid c. Bone d. Air

101. Which blood vessel carry blood from lungs to heart

- a. Pulmonary vein b. Pulmonary artery
c. Superior vena cava d. Aorta

102. Best intervention in haemorrhagic shock is to provide total fluid?

- a. 1 - 2 litre fluid b. 2 - 3 litre fluid
c. 3 - 4 litre fluid d. 4 - 5 litre fluid

103. Best method to check fluid replacement in adult

- a. Urine output b. Blood pressure
c. Respiration d. Pulse pressure

104. A neonate doesn't pass meconium after 24 hours of delivery and neonate suspected for hirschsprung's disease. The next action should be

- a. Prepare for surgery
b. Insert feeding tube
c. Insert rectal tube and give enema of normal saline
d. Provide ryle's tube feeding

105. A patient doesn't pass urine and his kidney works normal. The term used to describe this condition is

- a. Retention b. Renal failure
c. Oliguria d. Anuria

106. Least effective therapy in OCD is-

- a. Exposure b. Cognitive therapy
c. Medication d. Physical exercise

107. A client sleep between conversion, describe as-

- a. Sleep apnea b. Narcolepsy
c. Somnambulism d. Insomnia

108. A patient shows which of the following symptom of overdose of lithium-

- a. Polyuria & drinking water b. Weight loss
c. Leukocytopenia d. Hyporeflexia

109. "Scheduled activity" therapy used for the patient with-

- a. Negative symptoms of schizophrenia
b. Depression
c. Mania d. OCD

110. Body part goes midline to away is termed as-

- a. Abduction b. Adduction
c. Supination d. Flexion

111. All are the risk factors of cardiac disease EXCEPT-

- a. Office job b. Age above 70 years
c. Increased HDL level d. Increased LDL level

112. Hormone responsible for milk ejection is-

- a. Oxytocin b. Prolactin
c. ADH d. Insulin

113. Which position shown in picture-

- a. LOP b. LOA c. ROP d. ROA

114. A person thinks that somebody follows him because he had secret paper in his briefcase. It is -

- a. Delusion of persecution b. Idea of reference
c. Idea of suspect d. Delusion of grandeur

115. This is not the effect of cold therapy-

- a. Vasodilation b. Vasoconstriction
c. Reduce pain d. Stop bleeding

116. Pain scale used for the assessment of pain in postoperative patients is-

- a. VAS b. VAP c. AVP d. VSP


117. Identify image shown in diagram?



- (a) Assessment of sutures
(b) Assessment of fontenall

Mannat Group of Nursing Academy

NORCET (TEST-7)

- (c) Assessment head circumference
(d) Assessment moulding
- 118. Shakir tape is used to measure-**
a. Midarm circumference
b. Head circumference
c. Chest circumference
d. Total length
- 119. Normal anion gap is-**
a. 1 – 4 mEq/L
b. 4 – 8 mEq/L
c. 18 – 24 mEq/L
d. 8 – 16 mEq/L
- 120. After inspection which technique should be used for proper abdominal assessment-**
a. Auscultation
b. Palpation
c. Observation
d. Percussion
- 121. In the third stage of labour uterus became hard. The immediate action of nurse is-**
a. Uterine massage
b. Increase oral fluids
c. Record temperature
d. Shift to ward
- 122. Which is used first to treat hypovolemic shock-**
a. Plasma
b. Fresh blood
c. Whole blood
d. Packed cells
- 123. A female used diaphragm, after sex how much time she should kept diaphragm in the uterus-**
a. 6 hours
b. 1 hour
c. 24 hour
d. 12 hour
- 124. Look at the picture and identify-**
a. Phototherapy
b. Radiant warmer
c. Heater
d. X-ray
- 125. In the following, which is not a sign of depression-**
a. Anhedonia
b. Irritability
c. Restless
d. Hopeful
- 126. First case found is known as-**
a. Index case
b. Primary case
c. Secondary case
d. Tertiary case
- 127. Agent, host, environment are-**
a. Risk factors
b. Infection
c. Components of model
d. Clinical signs
- 128. The cause of gastric cancer is-**
a. H. pylori
b. Acidic nature
c. Less peristalsis
d. Activity daily living
- 129. Method used for temperature management in radiant warmer is-**
a. Control mode
b. Manual mode
c. Servo mode
d. None of them
- 130. Insulin secretes by-**
a. B-cells of pancreas
b. Alpha-cells of pancreas
c. Liver
d. Gallbladder
- 131. Increase in number of cells are called-**
a. Hyperplasia
b. Hypoplasia
c. Metaplasia
d. Dysplasia
- 132. Haemothorex occurs in-**
a. Pleural space
b. Thoracic cavity
c. Peritoneal space
d. Periosteum
- 133. Method used to transport the vaccine from one place to another is-**
a. Cold chain
b. Vaccine carrier
c. Deep fridge
d. Ice lined refrigerator
- 134. Which symptom is not shown in the patient with anxiety**
a. Hallucination
b. Nervous behavior
c. Worry
d. Restlessness
- 135. Intractable pain is-**
a. Intermittent pain
b. Intermediate pain
c. Constant pain
d. Wide spreading pain
- 136. See the picture and record PR interval-**
a. 0.16
b. 0.20
c. 0.24
d. 0.8
- 137. Identify the image?**
- 
- (a) Erb palsy
(b) Klumpkhus palsy
(c) Facial Palsy
(d) All of above
- 138. Which is not finding in dengue patient-**
a. Haemodilution
b. Thrombocytopenia
c. Increased capillary permeability
d. Hypertension
- 139. A patient gets infection from indwelling catheter. It is an example of-**
a. Iatrogenic infection
b. Nosocomial infection
c. Droplet infection
d. Contamination
- 140. Before give the RT feeding to a child nurse check the placement of tube for-**
a. Every time before feed
b. One time in a day
c. After feed
d. 3 times in a day
- 141. Position given to mother for caesarian section-**
a. Supine position with pillow under hip

Mannat Group of Nursing Academy

NORCET (TEST-7)

- b. Semi fowler position
- c. Prone position
- d. Lateral position

142. Impairment in consciousness and cognition for short time is the-

- a. Delirium
- b. Dementia
- c. LOC
- d. Parkinson

143. Which cell acts as a phagocytic-

- a. Monocyte
- b. Thrombocyte
- c. Macrophage
- d. RBC

144. After given epidural block in pregnant mother, nurse should check for-

- a. Hypotension
- b. Confusion
- c. Urine
- d. Tachypnea

145. Process of suction of the baby-

- a. First mouth than nose
- b. Nose than mouth
- c. Only nose
- d. Only mouth

146. A farmer spraying the liquid, suddenly he falls down and brought by his relatives in emergency room with low BP, constricted pupil and unconscious state. You will know that these are the symptom of which type of poisoning -

- a. Lead poisoning
- b. Arsenic poisoning
- c. Phenol poisoning
- d. Latex poisoning

147. All stages of rashes are seen simultaneously in:

- (a) Typhoid
- (b) Small pox
- (c) Measles
- (d) Chickenpox

148. A newborn is presented with a bloated abdomen shortly after birth with passing of less meconium .A full thickness biopsy of the rectum was carried out. Which one of the following rectal biopsy findings is most likely to be present

- (a) Fibrosis of submucosa
- (b) Lack of ganglion cells
- (c) thickened muscularis propria
- (d) Hyalinisation of the muscular coat

149. The nurse recognizing that digitalis preparations promote diuresis, should evaluate patients for a depletion of :

- (a) Sodium
- (b) potassium
- (c) Phosphate
- (d) Calcium

150. All of the followings are vector borne diseases, EXCEPT:

- (a) Malaria
- (b) Filariasis
- (c) Plague
- (d) Hepatitis

151. The best method for early diagnosis of cervical cancer is:

- (a) HPV vaccine
- (b) PAP smear
- (c) Health education
- (d) Colposcopy and biopsy

152. Which of the followings is the method for managing foreign body airway obstruction?

- (a) Valsalva maneuver
- (b) Epley maneuver
- (c) Heimlich maneuver
- (d) Jaw thrust maneuver

153. Which part of the mind is associated with practical reality principle

- (a) Hyper-ego
- (b) Id
- (c) Super - ego
- (d) Ego

154. The coverage of the population by primary health centers (PHC) in plain areas is:

- (a) 40,000
- (b) 30,000
- (c) 5,000
- (d) 20,000

155. The approximate increase in length in the first year of life is:

- (a) 12 cm
- (b) 22 cm
- (c) 25 cm
- (d) 35 cm

156. When toddlers move around on their hands keeping their abdomen off the floor ,it is called:

- (a) Creeping
- (b) Crawling
- (c) Squirring
- (d) Rolling

157. False sensory perceptions with no basis in reality are known as:

- (a) Illusions
- (b) delusions
- (c) Hallucinations
- (d) Loose associations

158. In ECG, the P wave represents:

- (a) Atrial repolarization
- (b) Atrial depolarization
- (c) Ventricular depolarization
- (d) Ventricular repolarization

159. The taxonomy of educational objectives was presented in 1956 by:

- (a) Socrates
- (b) Benjamin bloom
- (c) BF skinner
- (d) Max webber

160. All of the following viruses are transmitted by respiratory route EXCEPT

- (a) Rota virus
- (b) Influenza virus
- (c) Rhinovirus
- (d) RSV

161. Which of the following drugs is used for the treatment of nocturnal enuresis?

- (a) Sertraline
- (b) Chlorpromazine
- (c) Imipramine
- (d) Trazodone

162. The doctor has prescribed 2.5 mg of haloperidol for an agitated patient .The medication is labeled haloperidol 10mg/ 2 ml. The nurse prepares the correct dose by drawing up how many milliliters in the syringe?

- (a) 0.5
- (b) 0.4
- (c) 0.3
- (d) 0.6

Mannat Group of Nursing Academy

NORCET (TEST-7)

163. Normal respiration is also called:
(a) Eupnea (b) Apnea (c) Dyspnea (d) Orthopnea
(a) Vasopressor (b) Ionotrope
(c) Antidysrhythmic *(d) Anticoagulan
164. The minimum age for marriage of girls in India according to the national population policy is:
(a) 18 years (b) 22 years (c) 16 years (d) 20 years
165. Venereal disease research laboratory (VDRL) test is used to diagnose
(a) Tuberculosis (b) Syphilis
(c) Pneumonia (d) AIDS
166. The part of the mind that distinguishes right from wrong and acts as a censor of behavior is known :
(a) Ego (b) Libido (c) super - ego (d) Id
167. Polyvalent vaccines consist of :
(a) A single species
(b) more strains of the same species
(c) a single organism
168. Eugenics means
(a) Genetic preventive measures
(b) Improvement of genetic endowment
(c) Genetic counseling
(d) Improvement of environment
169. The philosophy of education in which treatment of things is based solely on their practical utility is called:
(a) Naturalism (b) idealism
(c) realism (d) pragmatism
170. Which one of the following is NOT the psychological principal of teaching :
(a) proceed from complex to simple
(b) proceed from simple difficult
(c) proceed from known to unknown
(d) proceed from concrete to abstract
171. When performing an abdominal assessment, in which order are the given steps followed?
(a) Palpation, inspection, percussion, auscultation
(b) Inspection, percussion, palpation, auscultation
(c) Percussion, auscultation, inspection, palpation
*(d) Inspection, auscultation, percussion, palpation
172. Which statement by the client indicates an understanding of the preventive measures of genital tract infection?
(a) I should avoid the use of condoms
*(b) I should wear underwear with a cotton panel liner
(c) I can douche anytime I want
(d) I can wear my tight - fitting jeans.
173. The nurse administers Heparin BD subcutaneously for a patient in cardiogenic shock. The drug is expected to exhibit action.
(a) before (b) when
(c) until (d) after
174. The leadership style developed by Kenneth Blanchard and Paul Hersey based on task and relationship behaviour is known as:
(a) effective leadership
(b) situational leadership
(c) transformational leadership
(d) charismatic leadership
175. Linear burrowing of a mite at finger webs, wrists, elbow, ankles and penis is seen in case of:
(a) Psoriasis (b) Scabies
(c) Impetigo (d) Herpes zoster
176. The anterior fontanel in children closes between:
(a) one month of age
(b) one and half years of age
(c) one and half months of age
(d) two weeks of age
177. Which of the following is NOT a probable sign of pregnancy?
(a) Vaginal discharge
(b) Uterine contraction
(c) Chadwick's sign
(d) Foetal heart rate detected by a non-electric device
178. Which of the following is the principal mode of heat exchange in an incubator?
(a) Evaporation (b) Radiation
(c) Convection (d) Conduction From
179. Management of Wernicke's disease and Beriberi involves administration of:
(a) Vitamin A (b) Vitamin C
(c) Thiamine (d) Iodine
180. The first action in case of a blood transfusion reaction is:
(a) waiting for the symptoms to subside
(b) maintaining the line with normal saline
(c) stopping the blood
(d) informing a physician
181. Select the phrase that gives the nearest meaning of the underlined words in the given sentence. It is very difficult to make him understand certain things as he has a particular mind set
(a) get over (b) get across
(c) get away (d) get along
182. Select the most appropriate option to fill in the blank there was a power cut. The movie had hardly started
(a) before (b) when
(c) until (d) after

Mannat Group of Nursing Academy

NORCET (TEST-7)

183. Select the synonym of the given word.
FRAGILE
(a) tough (b) strong
(c) delicate (d) elastic
184. In the following question the given sentence has been divided in three parts. Select the part that has an error. If there is no error, select option "No error".
The snakes in the pit/were not highly active but poisonous also/No error
(a) No error
(b) The snakes in the pit
(c) were not highly active
(d) but poisonous also
185. A dealer buys an article listed at 750 and gets successive discounts of 10% and 20%. He spends 100 on its transportation. At what price should he sell it to earn a profit of 15%?
(a) 736 (b) 720 (c) 763 (d) 712
186. The sum of the surface areas of two spheres is $100\pi\text{ cm}^2$ and the ratio of their volumes is 64 : 27. What is the sum of the radii of the spheres?
(a) 1.6 cm (b) 7.2 cm (c) 6.8 cm (d) 7 cm
187. If $3 \sin \theta + 5 \cos \theta = 5$, then $\{5 \sin \theta - 3 \cos \theta\} = ?$
(a) 15 (b) 5.5
(c) 3.5 (d) 4.3
188. The value of $2 \sqrt{\frac{1}{2}(2 + \sqrt{3})} + \sqrt{\frac{2 + \sqrt{3}}{2 - \sqrt{3}}} - \sqrt{4 - 2\sqrt{3}}$ lies between:
(a) 2 and 3 (b) 4 and 5
(c) 3 and 4 (d) 5 and 6
189. The acronym NCLT stands for National
(a) Coastal (b) Company
(c) Corporate (d) Copyright
190. Which one of the following is a communication satellite?
(a) SARAL (b) ScatSat - 1
(c) KALPANA - 1 (d) GSAT - 17
191. The aggregate of very small water droplets, ice crystals, or a mixture of both, with its base above the earth's surface is known as
(a) Cloud (b) Snow fall
(c) Thunderstorm (d) Dust storm
192. During the Indian freedom struggle, the concept of Satyagraha was used as a method of
(a) using physical force to fight the oppressor
(b) less-violent resistance
(c) persuading the oppressor to see the truth
(d) seeking destruction of the adversary
193. FHJL : USOO :: RTVX : ?
(a) JHDB (b) IGEC (c) CEGH (d) SUWV
194. From the given options, select the word which can be formed using the letters of the given word.
INTELLIGENCE
(a) GENTLE (b) ENTRANCE
(c) TEENAGE (d) CENTRE
195. Which of the following words will appear in second place when they are arranged alphabetically as per in an English dictionary
(a) Admission (b) Admit
(c) Admire (d) Admiral
196. Shanu walks 3 km towards the east and then turns to his left and walks for 4 km. He again turns left and walks 6 km. How far (shortest distance) and in which direction is he now from his starting point?
(a) 7 km north (b) 7 km north-east
(c) 5 km north-west (d) 5 km west
197. What is computer booting?
(a) Defragmenting the hard disk drive
(b) Deleting the operating system
(c) Formatting the hard disk drive
(d) Loading operating system into memory to make the computer system ready to use
198. A storage device, which loses data when power supply is stopped, is called
(a) Volatile (b) Static
(c) Secondary (d) Dynamic
199. Press ___ to insert current date in an Excel Worksheet.
(a) Ctrl + / (b) Ctrl +]
(c) Ctrl + \ (d) Ctrl + ;
200. ___ is used to copy formatting styles of a selected text and apply to other texts in a Word document.
(a) Auto Correct (b) Format Painter
(c) Macro (d) Mail Merge