

Mannat Group of Nursing Academy

NORCET (TEST-4)

Important Instructions:

- The question paper contain 200 questions
- All questions are compulsory
- One question carries 1 mark only

Total marks: 200
Time: 3 Hrs.

1. Full form of URL is?
 - (a) Uniform Resource Locator
 - (b) Uniform Resource Link
 - (c) Uniform Registered Link
 - (d) Unified Resource Link
2. Random Access Memory (RAM) is which storage of device?
 - (a) Primay (b) Secondary (c) Teriary (d) Offline
3. Verification is process of ?
 - (a) Access (b) Login
 - (c) Logout (d) Authentication
4. Name of first super computer of India?
 - (a) Saga 220 (b) PARAM 8000
 - (c) ENIAC (d) PARAM 6000
5. What is full form of ALU?
 - (a) Arithmetic logic unit (b) Allowed logic unit
 - (c) Ascii logic unit (d) Arithmetic least unit
6. Insect : disease :: War :
 - (a) Army (b) Defeat
 - (c) Arsenal (d) Destruction
7. Find the odd number/letters from the given alternatives.
 - (a) PQXZ (b) CQBN (c) ABDF (d) PRMN
8. Which one will replace the question mark?


(a) 4	(b) 6	(c) 9	(d) 8
3	?	5	
5	4	7	
4	4	4	
60	96	140	
9. Choose the alternative which is closely resembles the mirror image of the given combination REASONING

(1) REASONING	(2) REASONING
(3) REASONING	(4) REASONING

 - (a) 1 (b) 2 (c) 3 (d) 4
10. Find the odd number / letters / word from the given alternative
 - (a) Guava (b) Litchi
 - (c) Papaya (d) Watermelon
11. SCD, TEF, UGH, ____, WKL
 - (a) CMN (b) UJI (c) VIJ (d) IJT
12. If in a certain language PROSE is coded as PPOQE, how is LIGHT coded in that code?
 - (a) LIGFT (b) LGGHT (c) LGGFT (d) LLGFE
13. Pointing at a photo, Dinesh said, "His father is only son of my mother." The photo belongs to- :
 - (a) Dinesh (b) Dinesh's brother
 - (c) Dinesh's father (d) Dinesh's son
14. The total of the ages of Amar, Akbar and Anthony is 80 years. What was the total of their ages three years ago?
 - (a) 71 years (b) 72 years (c) 74 years (d) 77 years
15. Our sir teaches Mathematics English.
 - (a) across (b) besides (c) beside (d) both
16. Antonym of TURBULENT
 - (a) turbid (b) violent (c) steady (d) critical
17. Synonyms of FAKE
 - (a) Original (b) Imitation
 - (c) Trustworthy (d) Loya
18. Find the correctly spelt word.
 - (a) Adulation (b) Adlation
 - (c) Aduletion (d) Addulation
19. Select the pair which has the same relationship. - LIGHT : BLIND
 - (a) speech : dumb (b) language : deaf
 - (c) tongue : sound (d) voice : vibration
20. One word –A hater of knowledge and learning:
 - (a) Bibliophile (b) Philologist
 - (c) Misogynist (d) Misologist
21. Pollination is best defined as
 - * (a) transfer of pollen from anther to stigma
 - (b) germination of pollen grains
 - (c) growth of pollen tube in ovule
 - (d) visiting flowers by insects
22. Which of the following phenomenon is considered responsible for Global Warming?
 - (a) Greenhouse effect (b) Fire in coal mines
 - (c) Dry farming (d) Monsoon
23. Who amongst the following had called Rabindranath Tagore as THE GREAT SENTINEL?
 - (a) Abul Kalam Azad (b) Mahatma Gandhi
 - (c) Dr. Rajendra Prasad (d) Subhash Chandra Bose
24. Which of the following is not associated with the UNO?
 - (a) ILO (b) WHO (c) ASEAN (d) All


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25. The Centre for Cellular and Molecular Biology is situated at
(a) Patna (b) Jaipur
(c) Hyderabad (d) New Delhi
26. When is the International Workers' Day?
(a) 15th April (b) 12th December
(c) 1st May (d) 1st August
27. Environmental education should be taught in schools because
(a) It will affect environmental pollution
(b) It is important part of life
(c) It will provide job to teachers
(d) We cannot escape from environment
28. Fathometer is used to measure
(a) Earthquakes (b) Rainfall
(c) Ocean depth (d) sound intensity
29. Which one of the following waves is used by the common TV remote control?
(a) Radio waves (b) Lasers
(c) Infrared waves (d) Ultrasonic waves
30. Which bacterium is responsible for the formation of curd?
(a) Lactic acid bacteria
(b) Lactobacillus Acidophilus
(c) Lactobacillus aureus
(d) Bacillus radicolola
31. A baby blue whale drinks this many liters of milk per day:
(a) 10 (b) 50 (c) 190 (d) 500
32. A banana plant fits into which of these groups
(a) grasses (b) trees
(c) herbs (d) flowers
33. 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
34. Cation present mostly in plasma is
(a) Sodium (b) Potassium
(c) Calcium (d) Magnesium
35. Which is the long acting insulin
(a) Glargine (b) NPH (c) Regular (d) Lispro
36. You will use solution for spillage of blood on the floor
(a) Chloride mixed solution (b) Phenol mixed
(c) Cidex (d) Formaline
37. A patient receiving continuing salbutamol nebulization therapy. Nurse assess for
(a) S. Calcium (b) S. Potassium
(c) S. magnesium (d) S. sodium
38. In the following is not a complication of giving potassium chloride intravenous
(a) Phlebitis (b) Hyperkalemia
(c) Numbness (d) Constipation
39. We will assess which lab value in renal failure patient
(a) Serum Creatinine (b) Serum calcium
(c) Serum magnesium (d) Serum chlorine
40. You are giving dextrose 50% to a patient IV, all are complication EXCEPT
(a) Edema (b) Renal failure
(c) Hyperglycemia (d) Thrombophlebitis
41. 0.45% normal saline is the
(a) Hypotonic (b) Isotonic
(c) Hypertonic (d) Colloid
42. A unconscious child came to you with dehydration, the nurse do first
(a) Start IV infusion of RL
(b) Reassure the parents
(c) Give ORS to the child
(d) Collect history from parents
43. First day of menstrual cycle is 14 august. The EDD according to negeles to
(a) 21 May (b) 14 June (c) 21 June (d) 14 May
44. 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
45. A patient complaining nausea after having food. It is which type of data
(a) Subjective (b) Objective
(c) Personal (d) None of them
46. Name the instrument

(a) Needle Holder (b) Forceps
(c) Syringe (d) Incisor
47. Normal pH range is
(a) 7.35 - 7.45 (b) 7.25 - 7.35
(c) 7.45 - 7.55 (d) 7.15 - 7.25


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48. Doctor ordered 0.35 mg and available drug is 0.25 mg per ml. how much amount of drug should given
(a) 1.4 m (b) 0.4 ml (c) 1.8 ml (d) 2.4 ml
49. Angle used for giving IM injection is
(a) 45 degree (b) 90 degree
(c) 30 degree (d) 120 degree
50. Commonest site used for IM injection in infant is
(a) Vastus latrelis (b) Gluteal muscle
(c) Deltoid (d) Biceps
51. Common position in a child with tetralogy of Fallot
(a) Squinting (b) Prone
(c) Supine (d) Side lying
52. In Which stage there are formation of blisters
(a) Stage I (b) Stage II
(c) Stage III (d) Stage IV
53. Nursing Care in Exstrophy of bladder
(a) Dressing with normal saline
(b) Dressing with petroleum jelly
(c) Place clean plastic wrap
(d) Catheterise the child
54. All the types of haemolytic anemia EXCEPT
(a) Iron deficiency anemia (b)Thalassemia
(c) Spirosis (d) G6PD deficiency
55. 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
56. 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
57. 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) Axillar (b) Forehead skin
(c) Oral temperature (d) Tympanic membrane
58. 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
59. The nurse is caring for a child with sickle cell anemia. To prevent thrombus 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
60. A patient with 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 posterior tibial vein
(b) peripheral cannula
(c) wide bore cannula placed in brachial vein
(d) Central venous line in the Subclavian vein
61. During wards round, 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 clean language
62. 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) Hallucination
63. 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
64. A 40 year old unconscious patient is brought to the causality following road traffic crash. His blood pressure was 80/60 mm of Hg. What will nurse do first
(a) Protect airway (b) Start vasopressors
(c) CT scan Head (d) Infuse 2 liter of crystalloids
65. Identify the device shown in picture

(a) Vascular ring connector (b) Cardiac pacemaker
(c) Cardiac shunt (d) Coronary stent
66. Order of 180 mg of cefotaxime intravenously, available form is 500 mg/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


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67. A woman using diaphragm for contraception should be instructed to leave it in place for at least how long after intercourse
(a) 6 hrs. (b) 12 hrs. (c) 1 hr. (d) 28 hrs.
68. While assessing a patient's cranial nerves, the nurse asks the patients to raise the eyebrows, smile and show the teeth to assess which cranial nerve
(a) Vagus (b) Olfactory
(c) Facial (d) Optic
69. A nurse is monitoring manometer for CVP value from a central line inserted in a patient in ICU on face mask with oxygen. For correct reading she should record value at
(a) She should disconnect the manometer just before reading
(b) Either is correct
(c) End expiration
(d) End inspiration
70. 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
71. The doctor has ordered 500 ml 5% dextrose to administer for 5 hours. It should be administered using a burette set. The nurse has to set the drops per minute to deliver the appropriate amount. Calculate 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
72. 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
73. Each community development block should have
(a) 1 CHC (b) 4 CHC
(c) 8 CHC (d) 2 CHC
74. Identify the forceps

(a) Allis (b) Babcocks
(c) Debakeys (d) Kochers
75. 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
76. 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
77. Which of the following is not a mood stabilizing agent
(a) Fluoxetine (b) Lithium carbonate
(c) Valproic acid (d) Clonazepam
78. 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.
79. The term used to describe the discharges from the uterus during the puerperium and has an alkaline reaction is
(a) vaginal discharge (b) Puerperal discharge
(c) Amniotic secretions (d) Lochia
80. A nurse in the labour room performing vaginal assessment on a regnant client in labour and notes the pressure of the umbilical cord protruding from uterus. What should be the initial nursing action
(a) Gently push the cord into the vagina
(b) Place the client in Trendelenburg position
(c) Perform vaginal exam to note the presentation
(d) Notify the staff that the client will be transported immediately to delivery room
81. 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


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82. A patient is in 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 nurse 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
83. Kit supplied at sub centre is
- (a) Kit E (b) Kit M
(c) Kit K (d) Kit B
84. During blood transfusion the most important nursing responsibilities 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
85. False sensory perception not associated with real external stimuli is called
- (a) Concrete thinking (b) Delusion
(c) Illusion (d) Hallucination
86. 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
87. There is no oscillation seen in drainage system. The nurse understands that
- (a) Tube is blocked (b) It is normal
(c) Air leaking (d) None of the above
88. A patient receive highest oxygen by
- (a) Mask with reservoir bag (b) Venturi mask
(c) Nasal cannula (d) Simple mask
89. Pepsinogen secretes by
- (a) Chief cells (b) Mast cells
(c) Beta cells (d) Parietal cells
90. Normal Bone cells is known as
- (a) Osteocyte (b) Osteoblast
(c) Osteoclast (d) Monocyte
91. A patient in ward with prior MI attack. He complains for chest pain, first action of nurse is
- (a) Provide nitroglycerin S/L (b) Get an ECG done
(c) Order tropt (d) Order an echo
92. A Patient shifted in operation theatre. Anaesthetist 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
93. 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
94. A patient complaining visual disturbance, nurse knows it is the side effects of which drug
- (a) Etambuto (b) Pyrazinamide
(c) Rifampicin (d) Lithium
95. Precautions used when caring of a rubella patient
- (a) Droplet (b) Contact
(c) Universal (d) Hand washing
96. Which of the following instrument is used for recording the electrical activity of the brain
- 
- (a) ECG (b) EMG (c) PCG (d) EEG
97. A women came with complaining of recurrent uterine bleeding, nurse action involves
- (a) Cryotherapy (b) Prepare for Pap smear
(c) Antihemorrhagic drug (d) Reassurance
98. Effect of vasodilator includes
- (a) Hypotension (b) Hypertension
(c) Diuresis (d) Sweating
99. Osmolarity of sodium normal saline is
- (a) 1.34 mEq/L (b) 144 mEq/L
(c) 154 mEq/L (d) 164 mEq/L
100. A unconscious patient brought by their relatives, your priority should be
- (a) Remove secretions & Clean airway
(b) Provide oxygen
(c) Give adrenaline
(d) Call the physician
101. The drug used the prevent aspiration and decrease the secretions is

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- (a) Atropine (b) Adrenaline
(c) Noradrenaline (d) Dopamine
- 102. A patient had sudden reaction minute after a drug given is type of**
(a) Anaphylactic (b) Septic
(c) Side effects (d) None
- 103. Adrenaline used for dental anesthesia is**
(a) 1: 100000 (b) 1: 10000
(c) 1:200000 (d) 1:100
- 104. To increase the effects of local anesthesia use of**
(a) Epinephrine (b) Norepinephrine
(c) Atropine (d) Dobutamine
- 105. How a nurse assess the proper function of laryngeal nerve after thyroidectomy**
(a) Tell a speak words (b) Throat swab for gag reflex
(c) Provide oral fluids (d) Check motor response
- 106. 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
- 107. Station in OG is related to**
(a) Ischial spine (b) iliac spine
(c) Coccyx (d) Cervix
- 108. Normal color of amniotic fluid is**
(a) Clear (b) Dark brown
(c) Greenish (d) Reddish
- 109. Most reliable sign to assess fetal condition**
(a) Decreased movement of fetus
(b) FHR below 100/min
(c) FHR below 160/min
(d) Amount of amniotic fluid
- 110. pH of vagina become acidic due to**
(a) Bartholin gland (b) Sebaceous gland
(c) Doderlin bacillus (d) E coli
- 111. Maximum dose of atropine can be given is**
(a) 1 mg (b) 3 mg (c) 5 mg (d) 10 mg
- 112. Patient had reaction after blood transfusion. The first action should be**
(a) Stop the transfusion immediately
(b) Call to the doctor
(c) Monitor vital signs
(d) Slow the rate of transfusion
- 113. 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
- 114. Edema is due to EXCEPT**
(a) Increased hydrostatic pressure
(b) Decrease hydrostatic pressure
(c) Reduced oncotic pressure within vessels
(d) Increased blood vessel wall permeability
- 115. Universal recipient for blood is**
(a) O +ve (b) O-ve (c) AB+ ve (d) AB-ve
- 116. Antidote of MgSO4 Is**
(a) Calcium gluconate (b) Potassium chloride
(c) Protamine sulphate (d) Naloxen
- 117. Which plan divided the body in anterior & posterior**
(a) Frontal (b) Saggital
(c) Parasaggital (d) Transverse
- 118. 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
- 119. Which is the instrument shown in below?**
- 
- (a) Aneurysm needle (b) Veress needle
(c) Trucut biopsy needle (d) Cobbler needle
- 120. 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
- 121. According to Erickson stages of development 4 year old child comes under**

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- (a) preschooler (b) schooler
(c) toddler (d) infant
122. **Worker in ICDS programme is**
(a) aanganwari (b) village health guide
(c) health supervisor (d) MPW
123. **A nurse keep 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
124. **Method used to give haloperidol injection**
(a) Z track (b) N track
(c) M track (d) W track
125. **A child suspected to have pin worm, to confirm nurse should tell the mother to**
(a) bring 3 stool sample & observe with eyes
(b) bring 3 stool sample and send for culture
(c) inspection of perineal area
(d) assess the hygienic status of child
126. **A nurse teaches the client to collect urine specimen for bacterial infection include**
(a) collect midstream of early void
(b) collect specimen at any time
(c) collect specimen after first void
(d) 24 hour urine collection
127. **A child is not giving his toys to another this type of play**
(a) parallel play (b) group play
(c) social play (d) all of above
128. **Heart sound are produce by**
(a) closure of heart valves
(b) contraction of atrium
(c) contraction of ventricles
(d) SA node
129. **Common cause of heart stenosis in India is**
(a) rheumatic fever (b) CAD
(c) cardiomegaly (d) atherosclerosis
130. **Polycythemia in children shws the symptom of**
(a) cardiomegaly (b) edema
(c) polyuria (d) flushed face
131. **A dull sound heard during chest percussion , it is due to the presence of**
(a) Mass (b) Fluid (c) Bone (d) Air
132. **Which blood vessel carry blood from lungs to heart**
(a) pulmonary vein (b) pulmonary artery
(c) superior vena (d) aorta
133. **While recording oxygen with pulse oxymetry of a newly married patient , the nurse should do**
(a) remove nail polish (b) remove bangles
(c) used the finger (d) none of the above
134. **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
135. **Best method to check fluid replacement in adult is**
(a) urine output (b) respiration
(c) blood pressure (d) pulse pressure
136. **To check the skin turgor nurse should do**
(a) pinch the skin gently and observe
(b) measure the skin fold thickness
(c) ask the client to take 2-3L of fluid
(d) ask the client to lay down in prone position
137. **A neonate doesn't pass Meconium after 24 hours of delivery and neonate suspected for hurshprung'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
138. **A patient doesn't pass urine and his kidney works normal the term used to describe this condition is**
(a) retention (b) oliguria
(c) renal failure (d) anuria
139. **Least effective therapy in OCD is**
(a) exposure (b) medication
(c) cognitive therapy (d) physical exercise
140. **A client sleep between conversion , describe as**
(a) narcolepsy (b) insomnia
(c) sleep apnea (d) somnambulism
141. **A patient shows which of the following symptom of overdose of lithium**
(a) Polyuria and drinking water
(b) weight loss
(c) leukocytopenia
(d) hyporeflexia

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142. "scheduled activity" therapy is used patient with
(a) negative symptoms of schizophrenia
(b) depression
(c) mania
(d) OCD
143. Body part goes midline to away is termed
(a) abduction (b) supination
(c) adduction (d) flexion
144. All are the risk factors of cardiac disease EXCEPT
(a) office job (b) age above 70 years
(c) ↑ se HDL level (d) ↑ se LDL level
145. Person's lab value shows cholesterol level 300mg the nurse advised to the person
(a) to check lipid profile
(b) modify the dietary pattern
(c) collect history regarding ADC
(d) reduce the weight
146. Hormone responsible for milk ejection is
(a) Oxytocin (b) ADH
(c) prolactin (d) insulin
147. An OCD patient become good and family stop the treatment before three months nurse teach the family about the drug is
(a) treatment for long time
(b) no dependence occur with the treatment
(c) after total cure doctor stop the treatment
(d) no more treatment is needed for the client
148. A person thinks that somebody follows him because he had secret paper in his briefcase it is
(a) delusion (b) idea of reference
(c) idea suspect (d) delusion of grandeur
149. This is not the effect of cold therapy
(a) vasodilation (b) vasoconstriction
(c) reduce pain (d) stop bleeding
150. Pain scale used for the assessment of pain in postoperative patients is
(a) VAS (b) AVP (c) VAP (d) VSP
151. Shakir tape is used to measure
(a) Midarm circumference (b) head circumference
(c) chest circumference (d) total length
152. While suctioning of the patient placed ET tube in the mouth suction catheter should insert
(a) insert till obstruct the catheter in trachea
(b) total length of catheter
(c) tip of the nose to ear and ear to chest
(d) insert the catheter beyond carina
153. A child is hospitalized because of persistent vomiting. The nurse should monitor the child closely for which problem?
(a) Diarrhea (b) Metabolic acidosis
(c) Metabolic alkalosis (d) Hyperactive bowel sounds
154. The nurse is reviewing the laboratory results for a child scheduled for a tonsillectomy. The nurse determines that which laboratory value is most significant to review?
(a) Creatinine level (b) Prothrombin time
(c) Sedimentation rate (d) Blood urea nitrogen level
155. Normal anion gap is
(a) 1 - 4 mEq/L (b) 18 - 24mEq/L
(c) 4 - 8 mEq/L (d) 8 - 16 mEq/L
156. After inspection which technique should be used for proper abdominal assessment
(a) auscultation (b) observation
(c) palpation (d) percussion
157. What characteristic of anxiety is associated with a diagnosis of conversion disorder:
(a) free floating
(b) relieved by the symptom
(c) consciously felt by the client
(d) projected onto the environmental
158. What characteristic uniquely associated with psychophysiological disorder differentiates them from somatoform disorder?
(a) emotional cause
(b) feeling of illness
(c) restriction of activities
(d) underlying pathophysiology
159. A 38 year old lady want to used spacing method she is smoking one packet of cigarettes daily which method is contraindication
(a) oral contraceptive pills (b) diaphragm
(c) copper T (d) female condom
160. Which is used first to treat hypovolemic shock
(a) plasma (b) whole blood
(c) fresh blood (d) packed cells
161. In the third stage of labor uterus became hard the immediate action of the nurse is

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- (a) uterine massage (b) increase oral fluid
(c) record temperature (d) shift to ward

162. The client is admitted with thrombophlebitis and an order for heparin. The medication should be administered using:

- (a) Buretrol (b) A tuberculin syringe
(c) Intravenous controller (d) 3-way stop-cock

163. The client is admitted to the hospital in chronic renal failure. A diet low in protein is ordered. The rationale for low-protein diet is:

- (a) Protein breaks down into blood urea nitrogen and metabolic waste
(b) High protein increases the sodium and potassium levels
(c) A high-protein diet decreases albumin production
(d) high-protein diet depletes calcium and phosphorous

164. The client is admitted to the unit after a motor vehicle accident with a temperature of 102°F rectally. The nurse is aware that the most likely explanation for the elevated temperature is:

- (a) There was damage to the hypothalamus
(b) He has an infection from the abrasions to the head and face
(c) He will require a cooling blanket to decrease the temperature
(d) There was damage to the frontal lobe of the brain

165. The nurse is caring for the client following a cerebral vascular accident. Which portion of the brain is responsible for taste, smell, and hearing?

- (a) Occipital (b) Frontal (c) Temporal (d) Parietal

166. A 20-year-old is admitted to the rehabilitation unit following a motorcycle accident. Which would be the appropriate method for measuring the client for crutches?

- (a) Measuring five finger breaths under the axilla
(b) Measuring 3 inches under the axilla
(c) Measuring the client with the elbows flexed 10°
(d) Measuring the client with the crutches 20 inches from the side of the foot

167. The nurse is doing bowel and bladder retraining for the client with paraplegia. Which of the following is not a factor for the nurse to consider?

- (a) Dietary patterns (b) Mobility
(c) Fluid intake (d) Sexual function

168. The client returns to the recovery room following repair of an intrathoracic aneurysm. Which finding would require further investigation?

- (a) Pedal pulses bounding and regular
(b) Urinary output 20mL in the past hour
(c) Blood pressure 108/50
(d) Oxygen saturation 97%

169. What is the name of catheter



- (a) Mallecot's (b) Foleys
(c) Sengstaken (d) Hudd's

170. The nurse is teaching the client regarding use of sodium warfarin. Which statement made by the client would require further teaching?

- (a) I will have blood drawn every month
(b) I will assess my skin for a rash
(c) I take aspirin for a headache
(d) I will use an electric razor to shave

171. A client with a femoral popliteal bypass graft is assigned to a semiprivate room. The most suitable roommate for this client is the client with:

- (a) Hypothyroidism (b) Diabetic ulcers
(c) Ulcerative colitis (d) Pneumonia

172. The nurse has just received shift report and is preparing to make rounds. Which client should be seen first?

- (a) The client who has a history of a cerebral aneurysm with an oxygen saturation rate of 99%
(b) The client who is three days post-coronary artery bypass graft with a temperature of 100.2°F
(c) The client who was admitted 1 hour ago with shortness of breath
(d) The client who is being prepared for discharge following a femoral popliteal bypass graft

173. The doctor has ordered antithrombotic stockings to be applied to the legs of the client with peripheral vascular disease. The nurse knows that the proper method of applying the stockings is:

- (a) Before rising in the morning
(b) With the client in a standing position
(c) After bathing and applying powder
(d) Before retiring in the evening

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174. The nurse is preparing a client with an axillo-popliteal bypass graft for discharge. The client should be taught to avoid:
- (a) Using a recliner to rest
 - (b) Resting in supine position
 - (c) Sitting in a straight chair
 - (d) Sleeping in right Sim's position
175. While caring for a client with hypertension, the nurse notes the following vital signs: BP of 140/20, pulse 120, respirations 36, temperature 100.8°F. The nurse's initial action should be to:
- (a) Call the doctor
 - (b) Recheck the vital signs
 - (c) Obtain arterial blood gases
 - (d) Obtain an ECG
176. The nurse is caring for a client with peripheral vascular disease. To correctly assess the oxygen saturation level, the monitor maybe placed on the:
- (a) Abdomen
 - (b) Ankle
 - (c) Earlobe
 - (d) Chin
177. Dalteparin (Fragmin) has been ordered for a client with pulmonary embolis. Which statement made by the graduate nurse indicates inadequate understanding of the medication?
- (a) I will administer the medication before meals
 - (b) I will administer the medication in the abdomen
 - (c) I will check the PTT before administering the Medication
 - (d) I will not need to aspirate when I give Dalteparin
178. The client has a prescription for a calcium carbonate compound to neutralize stomach acid. The nurse should assess the client for:
- (a) Constipation
 - (b) Hyperphosphatemia
 - (c) Hypomagnesemia
 - (d) Diarrhea
179. A client who has been receiving urokinase has a large bloody bowel movement. What nursing action would be best for the nurse to take immediately?
- (a) Administer vitamin K IM
 - (b) Discontinue the urokinase
 - (c) Reduce the urokinase and administer heparin
 - (d) Stop the urokinase, notify the physician, and prepare to administer amicar
180. Which of the following best describes the language of a 24-month-old?
- (a) Doesn't understand yes and no
 - (b) Understands the meaning of words
 - (c) Able to verbalize needs
 - (d) Continually asks "Why?" to most topics
181. In terms of cognitive development, a 2-year-old would be expected to:
- (a) Think abstractly
 - (b) Use magical thinking
 - (c) Understand conservation of matter
 - (d) See things from the perspective of others
182. The nurse is ready to begin an exam on a 9-month-old infant. The child is sitting in his mother's lap. What should the nurse do first?
- (a) Check the Babinski reflex
 - (b) Listen to the heart and lung sounds
 - (c) Palpate the abdomen
 - (d) Check tympanic membranes
183. Which of the following examples represents parallel play?
- (a) Jenny and Tommy share their toys
 - (b) Jimmy plays with his car beside Mary, who is playing with her doll
 - (c) Kevin plays a game of Scrabble with Kathy and Sue
 - (d) Mary plays with a handheld game while sitting in her mother's lap
184. Assuming that all have achieved normal cognitive and emotional development, which of the following children is at greatest risk for accidental poisoning?
- (a) A 6-month-old
 - (b) A 4-year-old
 - (c) A 10-year-old
 - (d) A 13-year-old
185. An important intervention in monitoring the dietary compliance of a client with bulimia is:
- (a) Allowing the client privacy during mealtimes
 - (b) Praising her for eating all her meals
 - (c) Observing her for 1-2 hours after meals
 - (d) Encouraging her to choose foods she likes and to eat in moderation
186. The client is admitted for evaluation of aggressive behavior and diagnosed with antisocial personality disorder. A key part of the care of such a client is:
- (a) Setting realistic limits
 - (b) Encouraging the client to express remorse for behavior
 - (c) Minimizing interactions with other clients
 - (d) Encouraging the client to act out feelings of rage

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187. A client with a diagnosis of passive-aggressive personality disorder is seen at the local mental health clinic. A common characteristic of persons with passive-aggressive personality disorder is:
(a) Superior intelligence (b) Underlying hostility
(c) Dependence on others (d) Ability to share feelings
188. A new nursing graduate indicates in charting entries that he is a licensed practical nurse, although he has not yet received the results of the licensing exam. The graduate's action can result in what type of charge:
(a) Fraud (b) Tort
(c) Malpractice (d) Negligence
189. A client with acute leukemia develops a low white blood cell count. In addition to the institution of isolation, the nurse should:
(a) Request that foods be served with disposable utensils
(b) Ask the client to wear a mask when visitors are present
(c) Prep IV sites with mild soap and water and alcohol
(d) Provide foods in sealed single-serving packages
190. A 70-year-old male who is recovering from a stroke exhibits signs of unilateral neglect. Which behavior is suggestive of unilateral neglect?
(a) The client is observed shaving only one side of his face
(b) The client is unable to distinguish between two tactile stimuli presented simultaneously
(c) The client is unable to complete a range of vision without turning his head side to side
(d) The client is unable to carry out cognitive and motor activity at the same time
191. The nurse is providing discharge teaching for a client taking disulfiram (Antabuse). The nurse should instruct the client to avoid eating:
(a) Peanuts, dates, raisins
(b) Figs, chocolate, eggplant
(c) Pickles, salad with vinaigrette dressing, beef
(d) Milk, cottage cheese, ice cream
192. A client has been receiving cyanocobalamin (B12) injections for the past 6 weeks. Which laboratory finding indicates that the medication is having the desired effect?
(a) Neutrophil count of 60%
(b) Basophil count of 0.5%
(c) Monocyte count of 2%
(d) Reticulocyte count of 1%
193. Which sensation does not reach the thalamic nuclei before it is relayed to cerebral cortex?
(a) Vision (b) Taste (c) Hearing (d) Smell
194. Which of the following vaccination is recently recommended for adolescent girls?
(a) Tetanus toxoid (b) Rubella vaccine
(c) Penta vaccine (d) Typhoid vaccine
195. A 17-year-old receives whole body radiation as part of a preparatory regimen for bone marrow transplantation which of the following cells and tissues in the body is most likely to remain unaltered by the effects of this therapeutic radiation?
(a) Neurons of cerebral cortex
(b) Erythropoietic cells of bone marrow
(c) Small intestinal epithelium
(d) Spermatogonia of testicular tubules
196. The most important function of forceps
(a) Compression (b) Traction
(c) Rotation of head (d) Grasping of fetal head
197. An arterial thromboembolic is most likely to produce a hemorrhagic infarct in which organ?
(a) kidney (b) liver (c) lungs (d) bone
198. Amniotic fluid contains acetylcholine esterase enzymes, what is the diagnosis?
(a) Osteogenesis imperfect (b) Gastroschisis
(c) Omphalocele (d) Open spina bifida
199. The clinic nurse reads the results of a tuberculin skin test (TST) on a 3-year-old child. The results indicate an area of induration measuring 10 mm. The nurse should interpret these results as which finding?
(a) Positive (b) Negative
(c) Inconclusive (d) Definitive & requiring a repeat test
200. The nurse performing an admission assessment on a 2-year-old child who has been diagnosed with nephrotic syndrome notes that which most common characteristic is associated with this syndrome?
(a) Hypertension
(b) Generalized edema
(c) Increased urinary output
(d) Frank, bright red blood in the urine