

Mannat Group of Nursing Academy

NORCET (TEST-2)

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.

- Mode of transmission of Pertussis:**
 - (a) Vector transmission
 - (b) Through contaminated water
 - (c) Droplet infection
 - (d) Faecoal
- Caput succedaneum is**
 - (a) Birth mark
 - (b) Swelling on the face of the body
 - (c) Collection of fluid under scalp
 - (d) Swelling will not cross the suture line
- Time required to measure the Mantoux test:**
 - (a) 24 to 48 hrs
 - (b) 48 to 72 hrs
 - (c) 10 to 12 hrs
 - (d) 2 to 4 hrs
- When a patient in liver failure, which of the following behavioral changes is the most important assessment to report?**
 - (a) Shortness of breath
 - (b) Lethargy
 - (c) Fatigue
 - (d) Nausea
- A client with ovarian cancer is being treated with vincristine. The nurse monitors the client, knowing that which manifestation indicates an adverse effect specific to this medication?**
 - (a) Diarrhea
 - (b) Hair loss
 - (c) Chest pain
 - (d) Peripheral neuropathy
- Under integrated management of neonatal and childhood illness care is rendered to**
 - (a) Only newborn
 - (b) Under five children
 - (c) months to 5-year old children
 - (d) Age up-to 2 months & 2 months-5 year old children
- The following are the standard tuberculosis drug except:**
 - (a) Chloromycin
 - (b) Streptomycin
 - (c) INH
 - (d) PAS
- Which of the following clinical indicates the patient is experiencing Hypokalemia?**
 - (a) Edema
 - (b) Muscle spasms
 - (c) Kussmaul breathing
 - (d) Abdominal distention
- Combination of Triple Antigen:**
 - (a) DPT
 - (b) BCG
 - (c) TAB
 - (d) ECG
- A 20 month old is to receive isolyte-p 240 ml IV in 6 hours. The drop factor of the mini dropper is 60 drops/ml. The nurse should regular the IV to run at**
 - (a) 36 drops per min
 - (b) 40 drops per min
 - (c) 32 drops per min
 - (d) 20 drops per min
- The time interval between infection of suspected person and the appearance of signs and symptom of the disease is called**
 - (a) Quarantine
 - (b) Recovery period
 - (c) Incubation
 - (d) Isolation period
- Total blood volume of a newborn at birth is**
 - (a) 80 ml/ Kg
 - (b) 100 ml/kg
 - (c) 125 ml/kg
 - (d) 150 ml/kg
- Route of transmission of Hepatitis B:**
 - (a) Oral
 - (b) Potential
 - (c) Faeco oral
 - (d) Contaminated water
- The enzyme released by the sperm which allows penetration of the ovum is called**
 - (a) Amylase
 - (b) Hyaluronidase
 - (c) Lipase
 - (d) Trypsin
- Mode of transmission of typhoid fever:**
 - (a) Intravenous
 - (b) Oro facial
 - (c) Respiratory
 - (d) Droplet
- Proteins are required for**
 - (a) Weight reduction
 - (b) Absorption of calcium
 - (c) Maintenance of body tissues
 - (d) Synthesis of steroid hormones
- Causative organism of diphtheria:**
 - (a) Mycobacteria
 - (b) Streptococcus
 - (c) Coryne Bacterium diphtheria
 - (d) Staphylococcus
- The reason for using the parental route to administer medications includes**

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- (a) Parental medications last longer than an oral medication
- (b) It is the least expensive method
- (c) It is easier to measure an accurate dose
- (d) The parenteral route allows more rapid absorption than the oral route

19. Incubation period of measles:

- (a) 1 - 7 days
- (b) 7 - 14 days
- (c) 14 - 21 days
- (d) 21 - 28 days

20. A skin infection that can be a sequel of a staphylococcal infection is

- (a) Herpes simplex
- (b) Scabies
- (c) Intertrigo
- (d) Impetigo

21. Site for Mantoux test:

- (a) Outer & upper quadrant of gluteus maximus
- (b) Deltoid region
- (c) Posterior left forearm
- (d) Anterior left forearm

22. The concept of "Multipurpose Health Worker" was given by

- (a) Kartar Singh Committee
- (b) Shrivastav Committee
- (c) Chadha Committee
- (d) National Health Policy

23. Which hormone controls the BP



- (a) Erythropoietin
- (b) pepsin
- (c) ptyalin
- (d) renin

24. Media of transmission of bovine type of tubercle bacilli:

- (a) Milk
- (b) Water
- (c) Air
- (d) Food

25. The principal feature of Kwashiorkor is

- (a) Visible muscle wasting
- (b) Severe fat wasting
- (c) Usually good appetite
- (d) Edema in lower legs & face

26. Painful Micturition:

- (a) Eneuresis
- (b) Dysuria
- (c) Retention of urine
- (d) Diarrhoea

27. The safest method of termination of pregnancy before 12 weeks is

- (a) Suction evacuation
- (b) Dilatation & curettage
- (c) Laminaria tent
- (d) Prostaglandins

28. Amount of solution used for evacuant enema in adults:

- (a) 100 - 250 ml
- (b) 250 - 350 ml
- (c) 500 - 1000 ml
- (d) 1000 - 1500 ml

29. Inadequate intake of which vitamin by the pregnant woman may cause neural tube defects?

- (a) Niacin
- (b) Riboflavin
- (c) Folic acid
- (d) Thiamine

30. Drugs used to relieve pain:

- (a) Anti-inflammatory
- (b) Antipyretics
- (c) Antibiotics
- (d) Analgesics

31. India accounts for nearly of the global incidence of tuberculosis

- (a) 50 %
- (b) 25 %
- (c) 20 %
- (d) 33 %

32. Hormone secreted by the testes:

- (a) Oestrogen
- (b) Pitocin
- (c) Androgens
- (d) Progesterone

33. In trachoma the patient is infectious when there is

- (a) Arlt's line
- (b) Herbert's pits
- (c) Post-trachomatous concretions
- (d) Follicles and papillae in the palpebral conjunctiva.

34. One teaspoon contains ml

- (a) 2ml
- (b) 5ml
- (c) 10ml
- (d) 15ml

35. Involution of uterus is completed by

- (a) 6 weeks
- (b) 8 weeks
- (c) 12 weeks
- (d) 16 weeks

36. One ml contains drops

- (a) 5 drops
- (b) 10 drops
- (c) 15 drops
- (d) 20 drops

37. The uterine blood flow at term

- (a) 50 ml/min
- (b) 100 - 150 ml/min
- (c) 350 - 375 ml/min
- (d) 500 - 70 ml/min

38. Average weight of a new born baby:

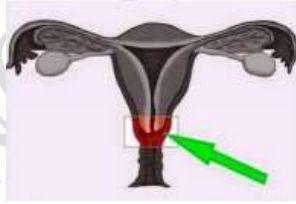
- (a) 2 kg
- (b) 4 Kg
- (c) 3kg
- (d) 5kg

39. The mean cardiac output of fetus is

- (a) 100 ml/kg/min
- (b) 225 ml/kg/min
- (c) 350 ml/kg/min
- (d) 415 ml/kg/min

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40. How much salt must be added to one litre of water to make a solution of normal saline?
(a) 2 grams (b) 5 grams
(c) 6 grams (d) 9 grams
41. Which of the following is a preparation of choice for a patient who has been admitted in E.D with an open contaminated injury and no recent history of tetanus immunization?
(a) DTP vaccine (b) Tetanus toxoid
(c) Tetanus antitoxin (d) Tetanus immunoglobulin
42. Number of vertebra in the sacrum:
(a) 5 (b) 3 (c) 4 (d) 1
43. Normally newborn lose weight in 1st week of life
(a) 1 % of birth weight
(b) 5 % of birth weight
(c) 10 % of birth weight
(d) 20 % of birth weight
44. Number of chromosome in a cell:
(a) 23 (b) 44 (c) 46 (d) 40
45. The immunity developed as a result of infection by pathogenic organism is
(a) Active immunity (b) Passive immunity
(c) Natural immunity (d) Acquired immunity
46. A trial septal defect occurs due to persistence of:
(a) Foramen ovale (b) Ductus arteriosus
(c) Ductus venosus (d) Mitral valve
47. Anti D should be given following Rh+ve delivery within
(a) 6 hrs (b) 24 hrs (c) 72 hrs (d) 7 days
48. is a water soluble vitamin:
(a) Vitamin A (b) Vitamin K
(c) Vitamin B (d) Vitamin D
49. The population served by a sub center in plain areas is
(a) 1000 (b) 5000 (c) 30000 (d) 80000
50. Quickening means:
(a) Hearing of the fetal heart sound
(b) Sudden cessation of Menstruation
(c) Movement of the feuts in the uterus felt by mother
(d) Nausa and vomiting in the morning
51. The vaccine used for the prevention of cervical cancer is
(a) BCG (b) IgG (c) Hep B (d) HPV
52. Cholera is caused by a kind of bacterium called:
(a) Tubercle bacillus (b) Vibrio cholera
(c) Protozoa (d) Entamoeba histolytica
53. The first person becoming sick in an epidemic is called
(a) Primary case (b) Secondary case
(c) Contact case (d) Index case
54. Drinking of alcohol will severely effects the
(a) Kidney (b) Brain
(c) Stomach (d) Liver
55. Most appropriate age for early primary immunization against TB, diphtheria, whooping cough, tetnus polio, measles and hepatitis B is
(a) Birth to 6 months (b) Birth to 9 months
(c) Birth to 1 year (d) Birth to 18 month
56. Identify the marked
- 
- (a) Uterus (b) Ovary
(c) Cervix (d) Vagina
57. The disease in which the Patients' blood does not clot easily is:
(a) Sickle cell anaemia (b) Haemophilia
(c) Rabies (d) Diabetes
58. EPI includes all vaccines except
(a) DPT (b) MMR (c) Polio (d) BCG
59. Discolouration of teeth is caused by a kind of antibiotics called
(a) Streptomycin (b) Neomycin
(c) Tetracycline (d) Penicillin
60. A 28 year old male patient is admitted the hospital for a suspected brain tumor. While assessing this patient nurse would keep in mind that the most reliable index of cerebral status is
(a) Pupil response (b) Deep tendon reflexes
(c) Muscle strength (d) Level of consciousness
61.is caused by the fungus
(a) Malaria (b) Athletes foot
(c) Filariasis (d) Typhus fever

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62. Pain left in calf muscle when the dorsiflexed with the leg extended at the knee is called is
(a) Kernig's sign (b) Spalding's sign
(c) Homan sign (d) Goodell's sign
63. The Filariasis is transmitted by
(a) Anopheles female mosquito
(b) Anopheles male mosquito
(c) Culex female mosquito
(d) Culex male mosquito
64. A young patient who was hit by a car was fortunate because the level of his injury did not interrupt his respiratory function. The cord segments involved with maintaining respiratory function are
(a) Thoracic level 5 & 6
(b) Thoracic level 2 & 3
(c) Cervical level 7 & 8
(d) Cervical level 3 & 4
65. The blood group contain no antibodies:
(a) A (b) B (c) O (d) AB
66. Physiological anaemia in pregnant woman is a result of
(a) Poor dietary intake of iron
(b) Increased erythropoiesis
(c) Increased blood volume of women
(d) Increased detoxification demands
67. Disease that spread through sexual contact is
(a) Leprosy (b) AIDS (c) Itches (d) Scabies
68. Strawberry spot vagina is seen in
(a) Candida (b) Trichomonas
(c) CMV (d) Herpes simplex
69. Typhoid is transmitted through -
(a) Water and food (b) Air
(c) Touch (d) Personal contact
70. A way to promote trust with a patient is to
(a) Allow family members to visit whenever they want
(b) Assure the patient that her doctor is excellent
(c) Follow through when you say you will do something
(d) Talk with patient about her life, likes and dislikes
71. ___ is example for the disease caused by bacteria:
(a) Cold (b) Typhoid
(c) Typhus fever (d) Chicken pox
72. The first dose of VIT A is given at the age of
(a) 1½ year (b) 2 years
(c) 9 months (d) 6 months
73.is the immunity gets by the body after the first attack of disease.
(a) Natural immunity (b) Passive immunity
(c) Artificial immunity (d) Acquired immunity
74. Normally by one year of age the birth weight of an infant should increase by
(a) 1.5 times (b) 2 times (c) 3 times (d) 4 times
75. The cells that are responsible for the production of antibodies are
(a) Red blood cells (b) Platelets
(c) Plasma (d) White blood cells
76. Tertiary prevention is needed in which stage of the natural history of disease?
(a) Pre-pathogenesis (b) Pathogenesis
(c) Predromal (d) Terminal
77. A healthy person can donate blood or Times a year.
(a) Six or seven (b) Five or six
(c) Three or four (d) Two or three
78. Non-stress test is prescribed for a pregnant mother and nurse about the procedure. The nurse tells the client that
(a) The test is an invasive procedure and required that an informed consent be signed
(b) The test will take about 2 hours and will require close monitoring for 2 hours after procedure is completed
(c) An ultrasound transducer that record fetal heart activity is secured over the abdomen where the fetal heart sound is heard most clearly
(d) The fetus is challenged or stressed by uterine contractions to obtain the necessary information
79. Radio-active cobalt and radium are used for the treatment of -diseases.
(a) Cholera (b) Haemophilia
(c) Cancer (d) Sickle cell anaemia
80. The physician has ordered a 24 hours urine specimen. After explaining the procedure to the patient, the nurse collects the first specimen. Thus specimen is then
(a) Discarded then the collection begins
(b) Saved as pan of the 24 hours collection
(c) tested then discarded
(d) Placed in a separate container and later added to the collection

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81. World health day is on
- (a) May 12th (b) April 7th
(c) April 30th (d) December 18th
82. Communicability of measles declines
- (a) After onset of fever
(b) During Prodromal period
(c) At the time of eruption
(d) After appearance of rash
83. To relieve from dyspnoea the appropriate position to be used is:
- (a) Prone position (b) Supine position
(c) Side lying position (d) Fowler's position
84. The nurse will evaluate for the most significant complication in the patients undergone chronic peritoneal dialysis, which is
- (a) Pulmonary embolism (b) Hypotension
(c) Dyspnea (d) Peritonitis
85. Protein requirement for a pregnant woman per day:
- (a) 50 grams (b) 55 grams
(c) 60 grams (d) 65 grams
86. BCG, Measles, MMR vaccines should be stored in
- (a) 10 – 12°C (b) 20 – 25°C
(c) 2 to 8°C (d) 15 to 20°C
87. The fundus is at the level of umbilicus during week pregnancy
- (a) 16 (b) 20 (c) 24 (d) 28
88. When a patient's medical record is needed as evidence for a legal action, you are aware that the record is the property of
- (a) The patient (b) The patient's Lawyer
(c) The court (d) The health care agency
89. Total weight gain during pregnancy is
- (a) 7 – 8 kg (b) 10 – 11 kg
(c) 13 – 14 kg (d) 15 – 16 kg
90. In India which of the following functions as First Referral Units (FRUs)?
- (a) Sub – centers (b) Primary health centers
(c) Community health centres (d) Regional hospitals
91. The birth weight of the baby doubles at the age of
- (a) 3 months (b) 6 months
(c) 9 months (d) 12 months
92. The main objective of intensive IEC activities for leprosy program is
- (a) Cure of illness (b) reduction of stigma
(c) Case identification (d) Eradication of disease
93. Infancy period is from
- (a) Birth to one month (b) One month to 1 year
(c) 1 years to 3 years (d) 3 years to 5 years
94. Promotion of infant and young child feeding practice is encompassed along with continuation of complementary feeding up to
- (a) One year of life (b) Two year of life
(c) Three years of life (d) Four years of life
95. The following are the signs of dehydration except:
- (a) Sunken tearless eyes (b) Loss of skin elasticity
(c) Diuresis (d) depressed fintellette
96. Thrombophlebitis is common complication following vascular surgery. Which of the signs indicates that possible thrombus has occurred?
- (a) Kernig's sign (b) Hagar's signs
(c) Homan's signs (d) Brudzinski's sign
97. The following are the contents of ORS except:
- (a) Sodium chloride (b) Sugar
(c) Potassium Chloride (d) Calcium Carbonate
98. The extra calories needed by a woman having singleton pregnancy
- (a) 100 Kcal (b) 200 Kcal
(c) 300 Kcal (d) 500 Kcal
99. The most common form of malnutrition are the following except
- (a) Beri – beri (b) Protein energy malnutrition
(c) Marasmus (d) Kwashiorkor
100. Which of the following principle guides nurses' priorities at a disaster caused by a collapsed building in an earthquake?
- (a) Hemorrhage necessitates immediate care to save most lives
(b) Those requiring minimal care are treated first so that they can help others
(c) Those with head injuries are treated first so that their care more complex
(d) Children should get highest priority because they have the greatest life expectancy
101. The first course of oral pills should be started on the Day of menstrual cycle.
- (a) 2nd (b) 7th (c) 5th (d) 10th

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102. Mantoux test is done to diagnose

- (a) Malaria (b) Filarial
(c) Tuberculosis (d) Typhoid

103. Identify



- (a) Radius (b) Carpus
(c) Meta carpus (d) Phalanges

104. The following are the natural method of contraception except:

- (a) Foam tablet
(b) Basal metabolic temperature
(c) Rhythm method
(d) Safe period

105. Bitot's spots are due to the deficiency of

- (a) Vit B (b) Vit A
(c) Vit D (d) Carbohydrates

106. is the permanent method of sterilization.

- (a) MTP (b) Diaphragm
(c) Tubectomy (d) b & C

107. A 45 years old patient Mrs. Bhagwati Devi has just been admitted to the hospital for an abdominal hysterectomy following a diagnosis of uterine cancer. Results of lab tests indicate that the patient's WBC is 9800/cu mm. The most appropriate intervention is to

- (a) Call the operating room and cancel the surgery
(b) Notify the surgeon immediately
(c) Take no action as this a normal value
(d) Call the lab and have the test repeated

108. The following organs are situated in the abdominal cavity except:

- (a) Stomach (b) Oesophagus
(c) liver (d) Spleen

109. The results of Mantoux test are read after

- (a) 6 hrs (b) 24 hrs (c) 48 hrs (d) 72 hrs

110. The system of body which helps for the removal of waste matter from body:

- (a) Digestive system (b) Endocrine system
(c) Respiratory system (d) Excretory system

111. Chikungunya is a non-fatalillness

- (a) Viral (b) Bacterial
(c) Protozoan (d) Plasmodium

112. Total number of bones in human body:

- (a) 306 (b) 206
(c) 106 (d) 406

113. Strongest stimulus of lactation is by

- (a) Metocloramide (b) PPH
(c) Bromocriptine (d) Sucking

114. Eruption of teeth starts at the age of.... Month

- (a) 4 months (b) 6 months
(c) 8 months (d) 10 months

115. The number of deaths per 1,000 populations per year in a given community is known as

- (a) Crude death rate (b) Infant death rate
(c) Neonatal death rate (d) Perinatal death rate

116. The nerve, which carries messages from the brain and spinal cord muscles and glands:

- (a) Motor nerve (b) Sensory nerve
(c) Mixed nerve (d) Autonomic nerve

117. A pregnant woman admitted in labour room is attached to external electronic fetal monitor Nurse should do initial nursing assessment which of the following?

- (a) Identifying types of accelerations
(b) Assessing baseline fetal heart rate
(c) Determining frequency of the contractions
(d) Determining intensity of the contractions

118. Speech centre is situated in:

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

119. When serum bilirubin rises in 3rd and 4th day after birth of the baby due to inefficient hepatic function is known as

- (a) Pathological jaundice
(b) Physiological jaundice
(c) Obstructed jaundice
(d) Viral hepatitis

120. Largest gland in the body:

- (a) Pituitary gland (b) Adrenal gland
(c) Liver (d) Gall bladder

121. Rice water stool is the typical sign of

- (a) Cholera (b) Hepatitis A
(c) Hepatitis B (d) Dysentery


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122. Head control of the infant occurs at the age of ... month
(a) 2 (b) 3 (c) 5 (d) 6
123. The assessment finding that should be reported immediately should it develop in the patient with acute pancreatitis is
(a) Nausea and vomiting (b) Abdominal pain
(c) Decreased bowel sounds (d) Shortness of breath
124. Puerperium is the period begins:
(a) As soon as placenta is expelled & last for 6 - 8 weeks
(b) As soon as baby is expelled & last for 6 to 8 weeks
(c) As soon as the membrane ruptures and last for 6 to 8 weeks
(d) As soon as placenta is expelled & last for 10 - 12 weeks
125. A nurse is assessing a child for dehydration The nurse determines that the child is moderately dehydrated if which of the symptom is noted
(a) Flat fontanel (b) Moist mucous membrane
(c) Pale skin color (d) Oliguria
126. When the umbilical cord lies in front of the presenting part and the membranes are intact it is known as:
(a) Cord prolapsed (b) Cord presentation
(c) Cord pulsation (d) Cord delivery
127. The nurse knows that the most informative measurement for determining cardiogenic shock
(a) Arterial blood pressure
(b) Central venous pressure
(c) Pulmonary artery pressure
(d) Cardiac index
128. Starting of menstrual cycle is called:
(a) Ovulation (b) Menstruation
(c) Menarche (d) Menopause
129. Which immunization produces a permanent scar?
(a) DPT (b) BCG
(c) Measles vaccination (d) hepatitis B vaccination
130. Normal blood urea level is:
(a) 40 - 60 mg% (b) 20 - 40 mg%
(c) 10 - 20 mg% (d) 80 - 120 mg%
131. To disinfect 20 liters of water, one should use a single chlorine tablet of
(a) 0.5 g (b) 1.5 g (c) 2.5 g (d) 3.5 g
132. One gram of carbohydrate yields:
(a) 4 calories (b) 8 calories
(c) 9 calories (d) 1 calorie
133. Expenditure in health sector on public health is about of the GDP
(a) 1% (b) 2% (c) 5% (d) 6%
134. A method of making the victim to breath passively
(a) Artificial respiration (b) Spontaneous respiration
(c) Deep breathing (d) Kusmal breathing
135. Which of the following system of medicine is of Indian origin?
(a) Homeopathy (b) Siddha
(c) Unani-tibb (d) Acupuncture
136. Minute, this walled blood vessels between the ends of the arteries and beginning of veins is called:
(a) Arteries (b) Veins
(c) Capillaries (d) Alveoli
137. Immunity by antibody formation during the course of a disease is
(a) Active natural immunity
(b) Active artificial immunity
(c) Passive natural immunity
(d) Passive artificial immunity
138. A waste gas produced by the body and exhaled through the lungs is:
(a) Carbon dioxide (b) Carbon monoxide
(c) Nitrogen peroxide (d) Oxygen
139. Dyspnea associated with congestive heart failure is primarily due to
(a) Blockage of a pulmonary artery by an embolus
(b) Accumulation of fluid in the interstitial spaces
(c) Blockage of bronchi by mucous secretions
(d) Compression of lungs by the dilated heart
140. A condition characterized by moving of bones out joint:
(a) Fracture (b) Sprain
(c) Strain (d) Dislocation
141. Which of the following Anti tuberculosis drug is bacteriostatic
(a) Rifampicin (b) Ethambutol
(c) INH (d) Streptomycin

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- 142. A tube of muscular tissue carrying ingested food from the mouth to stomach:**
(a) Oesophagus (b) Duodenum
(c) Trachea (d) Pharynx
- 143. Which one of the following Statements best describes health? Health is**
(a) A relative of being
(b) The total state of physical and physiological wellness
(c) The state of functioning well physically mentally and socially
(d) Being free of sickness of infinity
- 144. A red pigment in the blood cells which combines with oxygen and carbon dioxide for carrying them:**
(a) Red blood cells (b) Haemoglobin
(c) Platelet (d) Plasma
- 145. Tertiary level of prevention of disease is related to**
(a) Vaccination
(b) Good nutrition
(c) Rehabilitation to normal physical, mental and social health
(d) Good rest and sleep
- 146. Information given by the sufferer about his illness:**
(a) Sign (b) Symptom
(c) Observation (d) Diagnosis
- 147. Major route of transmission of Hepatitis A is**
(a) Feco-oral route (b) Parental route
(c) Sexual transmission (d) Perinatal transmission
- 148. Signs of separation of placenta are the following except:**
(a) Lengthening of the cord at vulva
(b) Gush of blood is seen
(c) Fundus rises upto umbilicus
(d) Temperature rises
- 149. Placental bed blood circulation through**
(a) Villi (b) Spiral arteries
(c) Chorionic membrane (d) Perinatal artery
- 150. Signs of true labour are the following except:**
(a) Painful rhythmic uterine contraction
(b) Dilatation of the OS
(c) Fetal movement
(d) Show
- 151. The danger of convulsion in a woman with preeclampsia ends**
(a) After labor begin (b) After delivery occurs
(c) 24 hours postpartum (d) 48 hours postpartum
- 152. Characteristic of the blood flow due to arterial bleeding is the following except:**
(a) Bright red in colour
(b) Spurts at each cartrachian of the heart
(c) Flow is pulsatile
(d) Dark red in colour
- 153. Herd immunity does not protect an individual in**
(a) Diphtheria (b) Poliomyelitis
(c) Smallpox (d) Tetanus
- 154. An agent that has power to kill Micro-organism:**
(a) Bacteriostat (b) Bacteriocide
(c) Antiseptic (d) Bacteriostasis
- 155. Isoniazid (INH) is prescribed for a 2 yrs old child with a positive Mantoux test. The mother of the child asks the nurse how long the child will need to take the medication. The nurse tells the mother that the medication will need to be taken for**
(a) 6 months (b) 9 months
(c) 12 months (d) 18 months
- 156. Strength of savlon for cleaning of wounds:**
(a) 1:10 (b) 1:100 (c) 1:1000 (d) 1:10000
- 157. Which of the following assessment finding is typical of extracellular fluid loss?**
(a) Distended jugular veins
(b) Elevated hematocrit level
(c) Rapid thread pulse
(d) Increased serum sodium level
- 158. What is This**
- 
- (a) laryngoscope (b) Ambu bag
(c) Endotracheal intubation (d) Oxygen mask
- 159. Inflammation of the tongue:**
(a) Glossitis (b) Gingivitis
(c) Stomatitis (d) Parotitis
- 160. Following are predisposing cause for bed sore except**

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- (a) Impaired circulation (b) Lowered vitality
(c) Emaciation (d) Anorexia

- (a) High blood pressure (b) Arteriosclerosis
(c) Arthritis (d) Diabetes

161. Inability to sleep is termed as:

- (a) Dyspepsia (b) Dyspnoea
(c) Anorexia (d) Insomnia

162. Tobacco contains a poisonous substance called

- (a) Nicotine (b) Narcotics
(c) Alcohol (d) Caffeine

163. A disease caused by allergic disease is called

- (a) Asthma (b) Tuberculosis
(c) Cancer (d) Gastroenteritis

164. An adult has litres of blood in his body.

- (a) 7 – 8 (b) 5 – 6
(c) 9 – 10 (d) 2 – 3

165. Several persons in a town got the attack of leukemia. Which of the following can be possible reason for that?

- (a) Exposed to radiation (b) Drinking polluted water
(c) Smoking (d) Breathing in impure air

166. The energy value of is more than that of others

- (a) Fats (b) Starch
(c) Protein (d) Sugar

167. The product formed when amino acid molecules combine together is called

- (a) Nucleic acid (b) Starch
(c) Carbohydrate (d) Proteins

168. Women having normal limbs may sometimes give birth to babies with deformed limbs. This must be due to:

- (a) Spontaneous generation
(b) Mutation
(c) Inheritance of acquired character
(d) Natural selection

169. Hormones are transported to all parts of the body through the

- (a) Nerves (b) Blood
(c) Lymph (d) Muscles

170. Deficiency of in food causes simple goiter.

- (a) Sodium (b) Iron
(c) Iodine (d) Calcium

171. Cortisone is used as an effective anti-inflammatory drug in the treatment of

172. Deficiency of thyroxin in adults leads to a condition called:

- (a) Tetani (b) Cretinism
(c) Myxoedema (d) Graves diseases

173. The hormone that is injected to pregnant women at the time of delivery is

- (a) Vasopressin (b) Oxytocin
(c) Androgen (d) Oestrogen

174. The outer layer of the eye ball is

- (a) Sclera (b) Choroids
(c) Retina (d) Conjunctiva

175. The smallest bone in the human body is

- (a) Malleus (b) Incus
(c) Stapes (d) Sternum

176. Central nervous system includes:

- (a) The brain and cranial nerves
(b) The cranial nerves and spinal cord
(c) The spinal nerves and brain
(d) The spinal nerves and spinal cord

177. Short sightedness can be corrected by using spectacles with..... lens.

- (a) Concave (b) Convex
(c) Cylindrical (d) Opaque

178. Normal sugar level in our blood is:

- (a) 95 – 125 mg/100ml
(b) 65 – 130 mg/100ml
(c) 80 – 120 mg/100ml
(d) 90 – 140 mg/100 ml

179. Labour takes place after days of last menstrual period

- (a) 300 (b) 280 (c) 365 (d) 240

180. Ram and Shyam started from a fixed place, Ram moves 3km to the north and turns right, then walks 4 km. Shyam moves towards west and walks 5 km, then turns to right and walks 3 km. how far Ram is from shyam.

- (a) 13 km (b) 16 km (c) 9 km (d) 10 km

181. If, in a code, MIND becomes KGLB and ARGUE becomes YPESC, then what will DIAGRAM be in that code?

- (a) BGYPEYK (b) LKBYGPK
(c) GLPEYKB (d) BGYEYK

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182. $144 : 10 :: 169 : ?$
(a) 14 (b) 11 (c) 13 (d) 12
183. Synonyms of GARNISH
(a) Paint (b) Garner
(c) Adorn (d) Abuse
184. Anonyms of A friendly dog meet us at the farmgate
(a) helpful (b) understanding
(c) quiet (d) Hostile
185. In the mathematical signs interchange from - to +, + to ÷, × to - and ÷ to × then find the correct answer of the given equation: $6 \div 8 + 2 \times 5 - 8 = ?$
(a) 27 (b) 18 (c) 32 (d) 28
186. In a certain code language,
(i) 'Pea vee nee' means 'black is beauty'
(ii) 'ta nee ree' means 'white is super'
(iii) 'ree pea baa' means 'black and white'
(iv) 'vee the pea' means 'babies are beauty' then which word in that language means 'white'
(a) nee (b) ree (c) ta (d) pea
187.
$$999\frac{1}{7} + 999\frac{2}{7} + 999\frac{3}{7} + 999\frac{4}{7} + 999\frac{5}{7} + 999\frac{6}{7}$$

equal
(a) 5997 (b) 5879 (c) 5994 (d) 2997
188. Bijli Mahadev temple is in
(a) Punjab (b) Haryana
(c) Himachal (d) Delhi
189. Identify the device through which data and instructions are entered into a computer
(a) Software (b) Output device
(c) Input device (d) Memory
190. Which one is the result of the output given by a computer
(a) Data (b) Instruction
(c) Information (d) Excursion
191. IC-Chips for computers are usually made up of
(a) Lead (b) Chromium
(c) Silicon (d) Titanium
192. Which company launced India's first social mobile wallet "Udio"
(a) Oxigen (b) Twitter
(c) Facebook (d) Transerv
193. What happen when a ship crosses the 'Date Line' from west to East
(a) It losses one day (b) It gains half a day
(c) It gains one day (d) It losses half day
194. When the Indian constitution was created, how many Articles did it contain
(a) 395 (b) 375 (c) 425 (d) 385
195. The Metro which hasn't undergone a name change since independent is
(a) Delhi (b) Chennai
(c) Calcutta (d) Mumbai
196. Which country shares longest border with India
(a) China (b) Bangladesh
(c) Pakistan (d) Nepal
197. Siachen Glacier located in which mountain range
(a) Satpura (b) Aravalli
(c) Eastern Karakoram (d) Vindhya
198. In which Indian state, the tropic of cancer does not passes
(a) Maharashtra (b) Gujarat
(c) Rajasthan (d) Tripura
199. Which is the period of 12th five year plan of India
(a) 2012 - 2016 (b) 2013 - 2018
(c) 2011 - 2016 (d) 2012 - 2017
200. In Indian state having the least poverty rate as per annual report of RBU published on 2013
(a) Arunachal Pradesh (b) Gujarat
(c) Goa (d) Assam