

PROVISIONAL ANSWER KEY

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Exam:PG NURSING 2025

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1. Celiac plexus supplies the

- A) Heart
- B) Lungs
- C) Stomach
- D) Eye

Correct Answer : Option C

2. Which is the most posterior cerebral cortex?

- A) Frontal
- B) Occipital
- C) Temporal
- D) Parietal

Correct Answer : Option B

3. How many sacral roots are there?

- A) One
- B) Five
- C) Eight
- D) Twelve

Correct Answer : Option B

4. What lies between the loop of Henle and collecting duct?

- A) Efferent arteriole
- B) Afferent arteriole
- C) Proximal convoluted tubule
- D) Distal convoluted tubule

Correct Answer : Option D

5. The following lie posterior to the liver except

- A) Esophagus
- B) Gall bladder
- C) Stomach
- D) Aorta

Correct Answer : Option C

6. Liver biopsy is done through _____ intercostal space in full _____

- A) Right eighth, inspiration

- B) Right sixth, inspiration
- C) Right sixth, expiration
- D) Right eighth, expiration

Correct Answer : Option D

7. Addison's disease is

- A) Hyposecretion of glucocorticoids
- B) Hypersecretion of glucocorticoids
- C) Hyposecretion of glucocorticoids and mineralocorticoids
- D) Hypersecretion of glucocorticoids and mineralocorticoids

Correct Answer : Option C

8. Growth hormone insensitivity syndrome is called as

- A) Gigantism
- B) African pigmies
- C) Mecermin
- D) Laron dwarfism

Correct Answer : Option D

9. Normal inspiratory capacity is

- A) 500-700ml
- B) 3000ml
- C) 3500ml
- D) 5900ml

Correct Answer : Option C

10. Which is the plateau phase in ventricular action potential?

- A) Phase 0
- B) Phase 1
- C) Phase 2
- D) Phase 3

Correct Answer : Option C

11. Elevated level of bile salts

- A) Inhibit SA node firing
- B) Stimulate SA node firing
- C) Causes tachycardia
- D) Causes Atrial fibrillation

Correct Answer : Option A

12. Which of the following does not alter cardiac output?

- A) Standing up

- B) Eating
- C) Exercising
- D) Sleeping

Correct Answer : Option D

13. What is the biological action of endothelin?

- A) Dilates vascular smooth muscle
- B) Produces bronchodilation
- C) Has positive inotropic effect on myocardium
- D) Increases GFR and renal blood flow

Correct Answer : Option C

14. Which of the following is true regarding nitrous oxide synthetase (NOS)?

- A) NOS 1 is activated by cytokines
- B) NOS 2 is present in endothelial cells
- C) It is inactivated by hemoglobin
- D) It synthesizes nitrous oxide from arginine

Correct Answer : Option C

15. Which of the following is abundantly found in collagen?

- A) Alanine
- B) Tryptophan
- C) Serine
- D) Glycine

Correct Answer : Option D

16. Which of the following has the lowest level of chromosome organisation?

- A) DNA
- B) RNA
- C) Nucleosome
- D) mRNA

Correct Answer : Option C

17. A tuft of flagella at one pole is called as _____

- A) Monotrichous
- B) Lophotrichous
- C) Amphitrichous
- D) Peritrichous

Correct Answer : Option B

18. The cell membrane of Fungi contains

- A) Ergosterol

- B) Progesterone
- C) Cholesterol
- D) Norprogesterone

Correct Answer : Option A

19. Which of the immunoglobulins mediate Type I Hypersensitivity?

- A) Ig G
- B) Ig A
- C) Ig M
- D) Ig E

Correct Answer : Option D

20. In zone phenomenon, the ascending part contains

- A) Antibody excess
- B) Antigen excess
- C) Antigen and antibody excess
- D) Equivalence

Correct Answer : Option A

21. Babes-Ernst bodies are a feature of

- A) Staphylococcus aureus
- B) Streptococcus pneumoniae
- C) Corynebacterium diphtheriae
- D) Escherichia coli

Correct Answer : Option C

22. Which of the following is not a Sporozoa?

- A) Plasmodium falciparum
- B) Trichomonas vaginalis
- C) Cryptosporidium parvum
- D) Isospora belli

Correct Answer : Option B

23. Drumstick appearance is found in

- A) Clostridium tetani
- B) Mycobacterium tuberculosis
- C) Mycobacterium leprae
- D) Spirochetes

Correct Answer : Option A

24. Vitamin M is

- A) Biotin

- B) Pantothenic acid
- C) Folic acid
- D) Pyridoxine

Correct Answer : Option C

25. Which of the following is NOT a moist heat method of cooking?

- A) Broiling
- B) Steaming
- C) Poaching
- D) Stewing

Correct Answer : Option A

26. Which of the following is a low glycemic index food?

- A) Jasmine rice
- B) Beans
- C) Brown rice
- D) Basmati rice

Correct Answer : Option B

27. Renal failure causes

- A) Hypocalcemia
- B) Hypophosphataemia
- C) Hypomagnesemia
- D) Hypochloraemia

Correct Answer : Option A

28. Folic acid requirement of pregnant women is

- A) 100 micrograms
- B) 200 milligrams
- C) 300 milligrams
- D) 500 micrograms

Correct Answer : Option D

29. The branch of psychoanalysis is known as

- A) Developmental psychology
- B) Applied psychology
- C) Dynamic psychology
- D) Experimental psychology

Correct Answer : Option C

30. Theory X and Theory Y was proposed by

- A) Saul Gellerman

- B) Douglas McGregor
- C) Sigmund Freud
- D) Carl Gustav

Correct Answer : Option B

31. Arrange the following in the correct order
- (i) Performance
 - (ii) Effort
 - (iii) Reward
 - (iv) Expectancy

- A) iv, ii, i, iii
- B) iv, i, ii, iii
- C) ii, i, iv, iii
- D) ii, i, iii, iv

Correct Answer : Option A

32. Turmeric powder is commonly adulterated with

- A) Copper
- B) Lead chromate
- C) Chalk powder
- D) Papaya seed

Correct Answer : Option B

33. Which of the following conflict was the view of Karl Marx?

- A) Personal
- B) Racial
- C) Class
- D) Political

Correct Answer : Option C

34. Who said "Man is a social animal."?

- A) Aristotle
- B) Cristo
- C) Spencer
- D) Plato

Correct Answer : Option A

35. Culture is

- A) Fashion
- B) Civilization
- C) Progress
- D) Learnt behaviour

Correct Answer : Option D

36. Theory related to social change is

- A) Cyclical theory
- B) Labelling theory
- C) Concentric zone theory
- D) Theory of race

Correct Answer : Option A

37. Employment of women has brought about

- A) Social stratification
- B) Social organization
- C) Social change
- D) Social problem

Correct Answer : Option C

38. Inequality begins at the level of

- A) Family
- B) Religion
- C) Marriage
- D) Kinship

Correct Answer : Option A

39. Who is considered the founder of modern nursing?

- A) Mary Eliza
- B) Florence Nightingale
- C) Clara Barton
- D) Margaret Sanger

Correct Answer : Option B

40. What is the correct angle for intramuscular injection?

- A) 45 degrees
- B) 60 degrees
- C) 75 degrees
- D) 90 degrees

Correct Answer : Option D

41. Recommended depth of adult chest compressions during CPR is

- A) 1 - 1.5 inches
- B) 1.5 - 2 inches
- C) 2 - 2.5 inches
- D) More than three inches

Correct Answer : Option C

42. Abbreviation of PR in medication administration is

- A) Per oral
- B) Per Radial
- C) Per Respiratory
- D) Per Rectum

Correct Answer : Option D

43. Hospital announces Code Red when there is

- A) Medical emergency
- B) Fire
- C) Missing patient
- D) Missing child

Correct Answer : Option B

44. What is “Halitosis” commonly known as?

- A) Bad breath
- B) Blood pressure
- C) Headache
- D) Flu

Correct Answer : Option A

45. Electrocardiogram is used to measure

- A) Blood count
- B) Brain activity
- C) Heart beat
- D) Temperature

Correct Answer : Option C

46. How many moments of hand hygiene have been laid down by WHO?

- A) 5
- B) 6
- C) 7
- D) 8

Correct Answer : Option A

47. Suitable position for rectal examination is

- A) Dorsal recumbent
- B) Sims position
- C) Lithotomy position
- D) Prone position

Correct Answer : Option B

48. Disease with an unknown cause is called as

- A) Index disease
- B) Primary disease
- C) Iatrogenic
- D) Idiopathic

Correct Answer : Option D

49. Which of the following is not a vital sign?

- A) Temperature
- B) Pulse
- C) Blood pressure
- D) BMI

Correct Answer : Option D

50. Which of the following people have the largest percentage of water in their bodies?

- A) Lean men
- B) Fat men
- C) Lean women
- D) Fat women

Correct Answer : Option A

51. Which of the following persons have a better pain tolerance?

- A) Person with migraine headache
- B) Person with rheumatoid arthritis
- C) Person with terminal cancer
- D) Athlete post ligament tear surgery

Correct Answer : Option D

52. A patient is currently drinking hot coffee. How long will you wait to measure oral temperature?

- A) 5 minutes
- B) 10 minutes
- C) 15 minutes
- D) 30 minutes

Correct Answer : Option D

53. The abdominal girth in an ascitic patient should be measured at?

- A) Xiphisternum
- B) Umbilicus
- C) Hip circumference
- D) Most distended level

Correct Answer : Option D

54. Which is the biggest organ of the body?

- A) Skin
- B) Heart
- C) Liver
- D) Large intestine

Correct Answer : Option A

55. _____ divides the thoracic and abdominal cavities

- A) Stomach
- B) Diaphragm
- C) Rib cage
- D) Sternum

Correct Answer : Option B

56. The dressing for leg ulcer has become wet. What is to be done?

- A) Reinforce with dry dressing
- B) Remove and apply new dressing
- C) Let it dry in room air
- D) Use a hair dryer

Correct Answer : Option B

57. The aim of giving bed bath is

- A) Prevents bed sores
- B) Gives a sense of well being
- C) Both of the above
- D) None of the above

Correct Answer : Option C

58. Sprain means

- A) Over stretching of ligaments
- B) Swelling
- C) Bruising
- D) Pain

Correct Answer : Option A

59. Anorexia means

- A) Difficulty in swallowing
- B) Decreased urine output
- C) Loss of smell
- D) Loss of appetite

Correct Answer : Option D

60. Glasgow coma scale has a minimum score of

- A) 0
- B) 1
- C) 2
- D) 3

Correct Answer : Option D

61. Device which measures blood pressure is

- A) Thermometer
- B) Spirometer
- C) Stethoscope
- D) Sphygmomanometer

Correct Answer : Option D

62. Exchange of gases takes place in

- A) Lungs
- B) Kidney
- C) Liver
- D) Heart

Correct Answer : Option A

63. What is Gavage?

- A) Visual examination of the stomach
- B) Irrigation of the stomach
- C) Liquid feeding through stomach
- D) Surgical opening to reach stomach

Correct Answer : Option C

64. Foley's catheter operates by the principle of

- A) Suction
- B) Osmosis
- C) Diffusion
- D) Gravity

Correct Answer : Option D

65. Which among is the best method to prevent spread of infection in hospital is

- A) Masks
- B) Hand hygiene
- C) Gloves
- D) Gowns

Correct Answer : Option B

66. The primary goal of the preoperative assessment is to

- A) Diagnose new diseases
- B) Schedule surgery
- C) Identify possible risks
- D) Convert patient to anesthesia

Correct Answer : Option C

67. Which is the most common infection acquired in hospitals?

- A) Urinary tract infection
- B) Sepsis
- C) Pneumonia
- D) Meningitis

Correct Answer : Option A

68. Surgical asepsis means

- A) Careless technique
- B) Clean technique
- C) Dirty technique
- D) Sterile technique

Correct Answer : Option D

69. Which electrolyte imbalance causes tetany?

- A) Hypocalcemia
- B) Hyperkalemia
- C) Hypomagnesemia
- D) Hypernatremia

Correct Answer : Option A

70. Which is a bronchodilator?

- A) Tetracycline
- B) Paracetamol
- C) Terbutaline
- D) Ibuprofen

Correct Answer : Option C

71. Which is/are a cardinal sign/(s) of inflammation?

- A) Cyanosis
- B) Redness
- C) Pallor
- D) All of the above

Correct Answer : Option B

72. The most common cell seen in acute inflammation is

- A) Basophil
- B) Eosinophil
- C) Lymphocyte
- D) Neutrophil

Correct Answer : Option D

73. Which body system does hypertension primarily affect?

- A) Cardiovascular
- B) Digestive
- C) Musculoskeletal
- D) Respiratory

Correct Answer : Option A

74. Hemostasis refers to

- A) Tissue approximation
- B) Infection prevention
- C) Stoppage of bleeding
- D) Pain relief

Correct Answer : Option C

75. Which hormone regulates sodium and potassium balance?

- A) Aldosterone
- B) Cortisol
- C) Epinephrine
- D) Insulin

Correct Answer : Option A

76. Edema refers to

- A) Accumulation of fat
- B) Blood loss
- C) Fluid accumulation
- D) Protein deposition

Correct Answer : Option C

77. Arterial thrombi usually originate in

- A) Arteries
- B) Capillaries
- C) Heart
- D) Veins

Correct Answer : Option A

78. A patient with dyspnea and frothy sputum likely has

- A) Bronchial asthma
- B) Pleural effusion
- C) Pneumonia
- D) Pulmonary edema

Correct Answer : Option D

79. Best indicator of renal function is

- A) Serum creatinine
- B) SGOT
- C) SGPT
- D) Serum bilirubin

Correct Answer : Option A

80. COPD includes chronic bronchitis and

- A) Bronchiectasis
- B) Emphysema
- C) Asthma
- D) Tuberculosis

Correct Answer : Option B

81. Hyperthyroidism is characterized by

- A) Cold intolerance
- B) Fatigue
- C) Weight Loss
- D) Constipation

Correct Answer : Option C

82. The final stage of wound healing is

- A) Proliferation
- B) Inflammation
- C) Infection
- D) Maturation

Correct Answer : Option D

83. Which is not a microvascular complication of diabetes mellitus?

- A) Retinopathy
- B) Nephropathy
- C) Neuropathy
- D) Myopathy

Correct Answer : Option D

84. Which is not a clinical feature of tuberculosis?

- A) Night sweats
- B) Weight gain
- C) Hemoptysis
- D) Chronic cough

Correct Answer : Option B

85. In adult non pregnant women, anemia is diagnosed when hemoglobin is below

- A) 10g/dL
- B) 11g/dL
- C) 12g/dL
- D) 13g/dL

Correct Answer : Option B

86. Which hepatitis virus is transmitted by the fecal-oral route?

- A) Hepatitis A
- B) Hepatitis B
- C) Hepatitis C
- D) Hepatitis D

Correct Answer : Option A

87. The antidote for paracetamol poisoning is

- A) Atropine
- B) Flumazenil
- C) Naloxone
- D) N-acetylcysteine

Correct Answer : Option D

88. Side effect of morphine is

- A) Constipation
- B) Diarrhea
- C) Hypertension
- D) Insomnia

Correct Answer : Option A

89. Scrub-up time for surgical personnel is at least..... minute/(s)

- A) 1
- B) 2
- C) 5
- D) 10

Correct Answer : Option C

- 90.** Which cancer most commonly leads to Syndrome of Inappropriate Antidiuretic Hormone Secretion (SIADH)?
- A) Breast cancer
 - B) Leukemia
 - C) Gastric cancer
 - D) Lung cancer

Correct Answer : Option B

- 91.** Which drug is used to counteract the effects of poison?
- A) Antitussives
 - B) Analgesics
 - C) Antiemetics
 - D) Antidotes

Correct Answer : Option D

- 92.** Which disease is associated with decreased albumin and generalized edema?
- A) Nephrosis
 - B) Nephritis
 - C) Pneumonia
 - D) Pyelonephritis

Correct Answer : Option A

- 93.** Ceftriaxone belongs to
- A) Tetracyclines
 - B) Macrolides
 - C) Cephalosporins
 - D) Aminoglycosides

Correct Answer : Option C

- 94.** In appendicitis, McBurney's point is located in
- A) Left lower abdomen
 - B) Right upper abdomen
 - C) Left upper abdomen
 - D) Right lower abdomen

Correct Answer : Option D

- 95.** Tracheostomy is indicated in
- A) Severe asthma
 - B) Upper airway obstruction
 - C) Epistaxis

D) Sinus infection

Correct Answer : Option B

96. Deep vein thrombosis is prevented in post-operative period by

- A) Early ambulation
- B) Immobility
- C) Medications only
- D) Sedation

Correct Answer : Option A

97. Which drugs are used to treat intestinal worms?

- A) Antibiotics
- B) Antipyretics
- C) Anthelmintics
- D) Anaesthetics

Correct Answer : Option C

98. Primary intention healing is

- A) Healing by suture
- B) Delayed healing
- C) Sepsis involved
- D) Graft healing

Correct Answer : Option A

99. Retention suture is used in

- A) Small wounds
- B) Large wounds
- C) Facial cuts
- D) Burn wounds

Correct Answer : Option B

100. A drain is placed in a surgical wound to

- A) Allow air
- B) Remove pus
- C) Prevent infection
- D) Remove fluid and promote healing

Correct Answer : Option D

101. Sign of left ventricular failure is

- A) Ascites
- B) Hypotension
- C) Pedal edema

D) Pulmonary edema

Correct Answer : Option D

102. Mastectomy is surgery of

- A) Breast
- B) Kidney
- C) Lung
- D) Stomach

Correct Answer : Option A

103. Gallstones are removed in

- A) Appendectomy
- B) Cholecystectomy
- C) Herniorrhaphy
- D) Laparotomy

Correct Answer : Option B

104. Which of the following is a sign of internal bleeding in the post-operative period?

- A) Low blood pressure
- B) Dry mouth
- C) High temperature
- D) Diarrhea

Correct Answer : Option A

105. First step in wound management is

- A) Debridement
- B) Cleaning
- C) Dressing
- D) Suture

Correct Answer : Option B

106. Informed consent is required for
i) Blood transfusion ii) Any surgical procedure iii) Medication administration

- A) i and ii only
- B) i and iii only
- C) ii and iii only
- D) i, ii and iii

Correct Answer : Option D

107. Insulin is mainly used to treat

- A) Arrhythmia
- B) Bronchial Asthma

- C) Diabetes mellitus
- D) Hypertension

Correct Answer : Option C

108. First aid for burns includes

- A) Hot compress
- B) Butter application
- C) Bandaging tightly
- D) Running cold water

Correct Answer : Option D

109. Postoperative pneumonia is prevented by

- A) Deep breathing exercises
- B) Bed rest
- C) Nil per oral
- D) Oxygen avoidance

Correct Answer : Option A

110. Drug used in acute asthma attack is

- A) Furosemide
- B) Metformin
- C) Salbutamol
- D) Warfarin

Correct Answer : Option C

111. Iron supplements are best absorbed with

- A) Orange juice
- B) Milk
- C) Rice water
- D) Tea

Correct Answer : Option A

112. Warfarin action is monitored by

- A) Platelet count
- B) Prothrombin time
- C) Bleeding time
- D) Clotting time

Correct Answer : Option B

113. Prophylactic dose of Vitamin A for a nine-month-old child is

- A) 25,000 IU
- B) 50,000 IU

- C) 1,00,000 IU
- D) 2,00,000 IU

Correct Answer : Option C

114. Chlorine which gets consumed in the oxidation of impurities before disinfection is

- A) Chlorine demand
- B) Free chlorine
- C) Residual chlorine
- D) Residual demand

Correct Answer : Option A

115. Globe thermometer measures

- A) Air temperature
- B) Air velocity
- C) Air radiation
- D) All of the above

Correct Answer : Option D

116. Rate of air change recommended for living room is

- A) Once per hour
- B) 2-3 times per hour
- C) 4-6 times per hour
- D) More than 6 times per hour

Correct Answer : Option B

117. RCA latrine stands for

- A) Rural cum agricultural
- B) Research cum action
- C) Rural cum action
- D) Research cum agriculture

Correct Answer : Option B

118. Which of the following is NOT a characteristic of Rapid Sand Filter?

- A) No coagulant is required
- B) Depreciation is high
- C) Suitable for turbid waters
- D) Working process is mainly mechanical

Correct Answer : Option A

119. Which organism is used as an indicator of faecal pollution of water?

- A) Clostridium tetani
- B) Bacillus subtilis

- C) Escherichia coli
- D) Salmonella typhi

Correct Answer : Option C

120. Best indicator of air pollution is

- A) Carbon Monoxide
- B) Carbon Dioxide
- C) Nitrogen Dioxide
- D) Sulphur Dioxide

Correct Answer : Option D

121. “Cooling Power” of air is measured by

- A) Dial Thermometer
- B) Sling’s Psychrometer
- C) Globe Thermometer
- D) Kata Thermometer

Correct Answer : Option D

122. Number of air changes in one hour in a work room should be at least

- A) 2-3
- B) 3-4
- C) 4-6
- D) 5-7

Correct Answer : Option C

123. Temperature in an Ice Lined Refrigerator is recorded using

- A) Dial Thermometer
- B) Sling’s Psychrometer
- C) Globe Thermometer
- D) Kata Thermometer

Correct Answer : Option A

124. Changes in occurrence of a disease over long periods of time are known as

- A) Epidemics
- B) Seasonal trends
- C) Cyclical trends
- D) Secular trends

Correct Answer : Option D

125. Rapid rise and fall in epidemic curve without any secondary waves are seen in

- A) Propagated epidemic
- B) Point source epidemic, single exposure

- C) Point source multiple exposure epidemic
- D) Seasonal trend

Correct Answer : Option B

126. Statement: Secondary prevention is an imperfect tool in control of transmission of disease.
Reason: It is more expensive than primary prevention

- A) Statement is false but Reason is true
- B) Both Statement and Reason are true
- C) Statement is true but Reason is false
- D) Both Statement and Reason are false

Correct Answer : Option B

127. Vaccine Vial Monitor with the inner square lighter than outer circle

- A) can be used
- B) can be used but need to check for expiry
- C) cannot to be used
- D) cannot to be used if there are no sediments

Correct Answer : Option B

128. Which of the following is a subcutaneous vaccine?

- A) Measles
- B) Tetanus toxoid
- C) Pentavalent
- D) Rotasil

Correct Answer : Option A

129. The carrier state where shedding of organism occurs even after recovery from disease is

- A) Incubatory
- B) Healthy
- C) Temporary
- D) Convalescent

Correct Answer : Option D

130. International Statistical Classification of Disease and Related Health Problems released in 1993 was

- A) 1st
- B) 6th
- C) 10th
- D) 11th

Correct Answer : Option C

131. Any restriction or inability to perform an activity is called as

- A) Disease

- B) Disability
- C) Impairment
- D) Handicap

Correct Answer : Option B

132. How many diseases are covered by the National Vector Borne Disease Control Program?

- A) 3
- B) 5
- C) 6
- D) 9

Correct Answer : Option C

133. The infection of vulval hair follicles is called as

- A) Furunculosis
- B) Intertrigo
- C) Vulval cellulitis
- D) Moniliasis

Correct Answer : Option A

134. Subtotal Hysterectomy is removal of

- A) part of uterus
- B) uterus only
- C) uterus and cervix
- D) cervix only

Correct Answer : Option B

135. Postmastectomy arm exercises include all of the following except

- A) Pulley motion
- B) Crossed arm
- C) Weight lifting
- D) Elbow rotation

Correct Answer : Option C

136. Condylomata is caused by

- A) Herpes simplex virus
- B) Corynebacterium diphtheriae
- C) Human papilloma virus
- D) Streptococcus ferus

Correct Answer : Option C

137. VIA stands for

- A) Vaginal inspection with acetic acid

- B) Visual inspection with acetic acid
- C) Vaginal injection with acetic acid
- D) Visual injection with acetic acid

Correct Answer : Option B

138. Differential diagnosis of Pelvic inflammatory disease include all of the following except

- A) Generalized peritonitis
- B) Appendicitis
- C) Ovarian torsion
- D) Rupture of ovarian cyst

Correct Answer : Option A

139. High dose rate brachytherapy is

- A) started at completion of teletherapy
- B) done as inpatient procedure
- C) done under mild sedation
- D) given once only

Correct Answer : Option C

140. The period following child birth is called as

- A) Involution
- B) Puerperium
- C) Convolution
- D) Antenatal

Correct Answer : Option B

141. Successful outcome of trial labour depends on

- A) Formation of caput
- B) Posterior parietal presentation
- C) Cervix becoming thick and edematous
- D) Intact membrane till full dilation of cervix

Correct Answer : Option D

142. Ala of both sides are absent in

- A) Naegele's pelvis
- B) Robert's pelvis
- C) Both of the above
- D) None of the above

Correct Answer : Option B

143. All of the following are used to treat postpartum haemorrhage except

- A) Oxytocin

- B) Blood transfusion
- C) Analgesics
- D) Anti shock garment

Correct Answer : Option C

144. Treatment for vaginal trichomoniasis is

- A) Oral contraceptives
- B) Cefixime
- C) Gentamycin
- D) Metronidazole

Correct Answer : Option D

145. Normal position of uterus in pelvic cavity is

- A) anteverted and anteflexed
- B) anteverted and retroflexed
- C) retroverted and anteflexed
- D) retroverted and retroflexed

Correct Answer : Option A

146. Irregular acyclic uterine bleeding is called as

- A) Hypermenorrhoea
- B) Hypomenorrhoea
- C) Metrorrhagia
- D) Polymenorrhoea

Correct Answer : Option C

147. Curved legs, deformed pelvis, and pigeon chest in a child are seen in

- A) Rickets
- B) Osteomalacia
- C) Keratomalacia
- D) Beri-beri

Correct Answer : Option A

148. Deficiency of thiamine during infancy may cause infantile.....

- A) Scurvy
- B) Rickets
- C) Pellagra
- D) Beri-Beri

Correct Answer : Option D

149. Major risk factor for sudden infant death syndrome is

- A) Breastfeeding

- B) Sleeping on the stomach
- C) Sleeping on the side
- D) Sleeping on the back

Correct Answer : Option B

150. Normal birth weight of a full-term baby is

- A) 1-2 Kg
- B) 1.5-2.5 Kg
- C) 2.5-4 Kg
- D) 3-5 Kg

Correct Answer : Option C

151. Common sign of measles in children is

- A) Convulsions
- B) Cough
- C) Jaundice
- D) Rash

Correct Answer : Option D

152. Best treatment for dehydration in children with diarrhoea is

- A) Oral rehydration solution
- B) Intravenous fluids
- C) Nil per oral
- D) Only water

Correct Answer : Option A

153. First dose of Measles Rubella vaccine should be given at

- A) At birth
- B) 6-14 weeks
- C) 9-10 months
- D) 1.5 years

Correct Answer : Option C

154. Reflex present at birth but disappears by 4–6 months is

- A) Babinski reflex
- B) Rooting reflex
- C) Grasp reflex
- D) Moro reflex

Correct Answer : Option D

155. Best indicator of hydration status in infants is

- A) Thirst

- B) Number of wet diapers
- C) Urine colour
- D) Crying

Correct Answer : Option B

156. Common genetic disorder with extra chromosome 21 is

- A) Down syndrome
- B) Edward syndrome
- C) Patau syndrome
- D) Turnersyndrome

Correct Answer : Option A

157. Which food should be avoided in infants under one year of age due to risk of botulism?

- A) Cow's milk
- B) Eggs
- C) Honey
- D) Rice

Correct Answer : Option C

158. Most common paediatric cancer is

- A) Brain tumour
- B) Leukemia
- C) Lymphoma
- D) Neuroblastoma

Correct Answer : Option B

159. At 4 years, legs comprise about of body length

- A) 33%
- B) 44%
- C) 55%
- D) 67%

Correct Answer : Option B

160. In Wilson-Mikity syndrome, the following are true except

- A) Closely related to Bronchopulmonary Dysplasia
- B) Significant prior mechanical ventilation
- C) Related to abnormal ventilation-perfusion relationships
- D) Coarse infiltrates alternating with cystic changes

Correct Answer : Option B

161. Vital sign of Patent ductus is

- A) Bradycardia

- B) Bradypnea
- C) Increased systolic Blood pressure
- D) Increased Diastolic Blood pressure

Correct Answer : Option C

162. Which of the following is not a sign of extra cardiac emboli?

- A) Roth spots
- B) White lines
- C) Janeway lesions
- D) Osler Nodes

Correct Answer : Option B

163. All of the following are thioxanthene antipsychotics except

- A) Thioridazine
- B) Thiothixene
- C) Flupenthixol
- D) Zuclopenthixol

Correct Answer : Option A

164. Symptoms of Rett syndrome that are also present in cerebral palsy are all except

- A) Hypotonia
- B) Ataxia
- C) Dystonia
- D) loss of speech

Correct Answer : Option D

165. Spending consistent time with a depressed patient communicates

- A) Obedience
- B) Value and worth of the client
- C) Routine
- D) Monitoring for medication side effects

Correct Answer : Option B

166. The Narcotic Drugs and Psychotropic Substances Act was enacted in which year?

- A) 1982
- B) 1985
- C) 1992
- D) 1995

Correct Answer : Option B

167. The priority nursing intervention for a severely depressed client is

- A) Encourage group therapy participation

- B) Monitor nutritional intake
- C) Promote daily exercise
- D) Assess for suicide ideation

Correct Answer : Option D

168. Obsessive-compulsive disorder is classified as

- A) Anxiety disorder
- B) Mood disorder
- C) Personality disorder
- D) Schizophrenia

Correct Answer : Option A

169. Major psychosis includes

- A) Cyclothymia
- B) Dysthymia
- C) Neurosis
- D) Schizophrenia

Correct Answer : Option D

170. Hallucinations are disorders of

- A) Insight
- B) Mood
- C) Perception
- D) Thought

Correct Answer : Option C

171. The hallmark symptom of post-traumatic stress disorder (PTSD) is

- A) Hallucination
- B) Flashbacks
- C) Mania
- D) Compulsions

Correct Answer : Option B

172. Delusion of negation is also known as

- A) Delusion of persecution
- B) Delusion of grandeur
- C) Nihilistic delusion
- D) Delusion of guilt

Correct Answer : Option C

173. The most common side effect of antipsychotic medications is

- A) Alopecia

- B) Diarrhoea
- C) Rash
- D) Weight gain

Correct Answer : Option D

174. Regarding obsessive-compulsive personality disorder, the true statement is

- A) Persons are ego dystonic
- B) Persons are not aware of the condition
- C) Persons are irrational
- D) Persons are anxious

Correct Answer : Option B

175. Which defence mechanism involves attributing one's unacceptable thoughts to another?

- A) Projection
- B) Sublimation
- C) Regression
- D) Denial

Correct Answer : Option A

176. Fear of open spaces or crowds

- A) Algophobia
- B) Aerophobia
- C) Agoraphobia
- D) Anthropophobia

Correct Answer : Option C

177. Which domain in Bloom's Taxonomy includes knowledge, comprehension, application and analysis?

- A) Affective
- B) Psychomotor
- C) Cognitive
- D) Social

Correct Answer : Option C

178. The primary objective of curriculum development in nursing is to

- A) Prepare textbooks
- B) Achieve predetermined educational goals
- C) Reduce course content
- D) Encourage student attendance

Correct Answer : Option B

179. The act of translating ideas into a coded message in communication is known as

- A) Encoding
- B) Decoding
- C) Feedback
- D) Channelling

Correct Answer : Option A

180. An example of nonverbal communication in the classroom is

- A) Writing
- B) Speaking
- C) Smile
- D) Listening

Correct Answer : Option C

181. The type of assessment generally carried out throughout a course and provides continuous feedback is

- A) Summative
- B) Formative
- C) Diagnostic
- D) Comprehensive

Correct Answer : Option B

182. Which of the following is not part of the psychomotor domain?

- A) Organization
- B) Imitation
- C) Manipulation
- D) Articulation

Correct Answer : Option A

183. Formulation of philosophy and objectives occurs during which step of curriculum development?

- A) Implementation
- B) Selection
- C) Planning
- D) Evaluation

Correct Answer : Option C

184. Continuous education in nursing is essential for

- A) Attendance
- B) Regulatory compliance
- C) Syllabus completion
- D) Professional development

Correct Answer : Option D

185. Who among the following is a proponent of pragmatism in education?

- A) Plato
- B) John Dewey
- C) Immanuel Kant
- D) Jean Piaget

Correct Answer : Option B

186. "Nursing Rounds" is a form of

- A) Lecture
- B) Flipped Classroom
- C) Seminar
- D) Bedside clinic

Correct Answer : Option D

187. The authority that flows from top to bottom in an organization is referred to as

- A) Lateral organization
- B) Line organization
- C) Scalar chain
- D) Span of control

Correct Answer : Option C

188. The process to decide whether the functioning of an organization is good or bad is known as

- A) Quality assurance
- B) Inventory
- C) Inspection
- D) Supervision

Correct Answer : Option A

189. The basic purpose of supervision in nursing is

- A) To punish staff
- B) To find fault
- C) For paper work
- D) To ensure standards and improve care

Correct Answer : Option D

190. The style of leadership that dominates and commands the group is

- A) Autocratic
- B) Democratic
- C) Laissez-faire
- D) Situational

Correct Answer : Option A

- 191.** Time lapse between placement of order and delivery of material in material management is called
- A) Execution time
 - B) Lead time
 - C) Reorder time
 - D) Waiting time

Correct Answer : Option B

- 192.** In which year was International Council of Nurses (ICN) established?
- A) 1869
 - B) 1899
 - C) 1929
 - D) 1969

Correct Answer : Option B

- 193.** In administration, the term 'delegation' refers to
- A) Giving orders to others
 - B) Authority over others
 - C) Assigning tasks with responsibility to others
 - D) Taking orders from others

Correct Answer : Option C

- 194.** For effective administration, the best kind of organization is
- A) Fully centralized
 - B) Compromise between centralization and decentralization
 - C) Fully decentralized
 - D) None of above

Correct Answer : Option B

- 195.** Which study design has a higher rank of evidence?
- A) Cohort Study
 - B) Case-Control Study
 - C) Case Reports
 - D) Case Series

Correct Answer : Option A

- 196.** Which of the following is a probability sampling technique?
- A) Convenience
 - B) Consecutive
 - C) Quota
 - D) Sequential

Correct Answer : Option D

197. Which of the following is not a measure of accuracy?

- A) Mean chart
- B) Range chart
- C) Levy Jennings (LJ) chart
- D) Shewhart control chart

Correct Answer : Option B

198. MeSH stands for

- A) Medical Subject Headings
- B) Medical Search Headings
- C) Medicine Subject Headings
- D) Medicine Search Headings

Correct Answer : Option A

199. The lowest level of measurement of data is

- A) Rating Level
- B) Ordinal Level
- C) Nominal Level
- D) Ratio Level

Correct Answer : Option C

200. Coefficient of correlation between two variables is 1.5. This indicates there is a

- A) Positive correlation
- B) Negative correlation
- C) No correlation
- D) Calculation error

Correct Answer : Option D