OTA

Date: 30-Mar-2024 | Total: 200 Questions

Official Website: www.rojgarbee.com

---

1). Which of the following is NOT the characteristic of inflammation? [Science]

A) Pain

B) Increased body temperature

C) Swelling

D) Normal skin colour

Answer: Normal skin colour

2). Shoulder joint is an example of [Science]

A) hinge

B) ball and socket

C) pivot

D) saddle

rojgarbee.com

Answer: ball and socket

3). What is the mechanism of action in case of desiccation method of sterilization? [Science]

A) Disruption of metabolism

B) Oxidation

C) Burning to ashes

D) Protein denaturation

Answer: Disruption of metabolism

4). Which class is assigned to a patient with mild systemic disease? [Science]

A) ASA 2

B) ASA 1

C) ASA 4

D) ASA 5

Answer: ASA 2

5). Whole blood and red cells must always be stored at a temperature between _____. [Science]

A) 2°C - 6°C

B) 40°C - 45°C

C) 80°C - 90°C

D) (-)20°C - 0°C

Answer: 2°C - 6°C

6). _____ is an active ingredient of Dettol. [Science]

A) Chlorohexidine

B) Iodine

C) Chlorine

D) Chloroxylenol

rojgarbee.com

Answer: Chloroxylenol

7). Which of the following state the late post-operative complications seen in a patient? [Science]

A) Renal complications

B) Mental disorders

C) Surgical wound complications

D) Only I and II

Answer: Only I and II

8). In anatomical terminology, what is the backside of the body known as? [Science]

A) Dorsal

B) Superior

C) Lateral

D) Ventral

Answer: Dorsal

9). Which statement states the responsibility of the surgeon during preoperative preparation? [Science]

A) Gather and record all info

B) Maximize risk

C) Only I

D) Only II

Answer: Only I

10). Which of the following area is part of protective zone of operation theatre? [Science]

A) Waiting area

B) Plaster room

C) Recovery room

D) Preoperative room

rojgarbee.com

Answer: Waiting area

11). In epidural anaesthesia, which position is commonly used? [Science]

A) Sitting

B) Lateral decubitus

C) Both I and II

D) Only II

Answer: Both I and II

12). Which disease is caused due to parasitic protozoa of genus Plasmodium? [Science]

A) Malaria

B) Dengue

C) Filariasis

D) Plague

Answer: Malaria

13). Cellular organisms are divided into how many domains? [Science]

A) 2

B) 3

C) 4

D) 5

Answer: 3

14). Ethanol and isopropanol are examples of [Science]

A) Alcohols

B) Halogens

C) Phenols

D) Heavy metals

rojgarbee.com

Answer: Alcohols

15). ASA class for a patient not expected to survive 24 hours without surgery? [Science]

A) ASA 1

B) ASA 5

C) ASA 2

D) ASA 4

Answer: ASA 5

16). Which type of anemia is due to deficiency of Vitamin B12? [Science]

A) Hemolytic

B) Aplastic

C) Pernicious

D) Iron deficiency

Answer: Pernicious

17). Which connects the middle ear with the pharynx and buccal cavity? [Science]

A) Semicircular canals

B) Eustachian tube

C) Cochlea

D) Membranous Labyrinth

Answer: Eustachian tube

18). Disease with excess albumin in urine giving it a smoky appearance. [Science]

A) Incontinence

B) Renal failure

C) Nephritis

D) Renal stone

rojgarbee.com

Answer: Nephritis

19). Structures or organs lie on or immediately below the surface of the body. [Science]

A) Distal

B) Medial

C) Superficial

D) Proximal

Answer: Superficial

20). Which of the following is NOT the function of breathing system? [Science]

A) Controls humidity

B) Allows respiration

C) Adds expired gas

D) Delivers gas

Answer: Adds expired gas

21). Graft taken from one part of the body to another in the same individual. [Science]

A) Allograft

B) Scald

C) Bruise

D) Autograft

Answer: Autograft

22). Which of the following is an example of hazardous medical waste? [Science]

A) Plastic

B) Paper

C) Mercury in thermometer

D) Office waste

rojgarbee.com

Answer: Mercury in thermometer

23). Disposal method for laboratory cultures or specimens of live microorganisms. [Science]

A) Autoclaving

B) Shredding

C) Landfill

D) Discharge into drains

Answer: Autoclaving

24). Which is NOT a disease due to inherited deficiencies of a single gene? [Science]

A) Thalassemia

B) Cystic fibrosis

C) Phenylketonuria

D) Typhoid

Answer: Typhoid

25). Which statement is correct regarding vital signs? [Science]

A) Objective measurement

B) Evaluation first set

C) Both I and II

D) Only I

Answer: Both I and II

26). Autoimmune disease leading to fluctuating muscular weakness. [Science]

A) Bell's palsy

B) Multiple sclerosis

C) Myasthenia gravis

D) Parkinson's

rojgarbee.com

Answer: Myasthenia gravis

27). Which of the following is a component of Hospital Infection Control Programme? [Science]

A) Aseptic techniques

B) Surveillance

C) Both I and II

D) Only II

Answer: Both I and II

28). Which is NOT a medical gas used in anaesthesia and intensive care? [Science]

A) Oxygen

B) Phosphine

C) Medical air

D) Entonox

Answer: Phosphine

29). Which of the following is NOT included in the pre-operative care? [Science]

A) Assessment

B) Increase anxiety

C) Maintain nutrition

D) Provide knowledge

Answer: Increase anxiety

30). Which statement is correct regarding well planned surgical incision? [Science]

A) Determine location

B) Placement size crucial

C) Both I and II

D) Only I

rojgarbee.com

Answer: Both I and II

31). Respirator using an electric blower to bring air through a filter (PPE). [Science]

A) Air supplying

B) Goggles

C) Surgical masks

D) PAPR

Answer: PAPR

32). Which of the following is NOT a vital sign? [Science]

A) Temperature

B) Allergy

C) Pulse rate

D) Blood pressure

Answer: Allergy

33). Inflammatory reaction of eyelid margin caused by bacteria. [Science]

A) Cataract

B) Blepharitis

C) Conjunctivitis

D) Glaucoma

Answer: Blepharitis

34). Normal healthy adult systolic and diastolic pressures (mm Hg). [Science]

A) 120 and 80

B) 40 and 20

C) 80 and 30

D) 160 and 100

rojgarbee.com

Answer: 120 and 80

35). Which of the following is the first step of wound repair? [Science]

A) Inflammation

B) Haemostasis

C) Proliferation

D) Dermal remodelling

Answer: Haemostasis

36). Shock may be defined as a state of [Science]

A) muscle twitch

B) adrenaline rush

C) loss of appetite

D) peripheral circulatory failure

Answer: peripheral circulatory failure

37). Which instrument is used to measure blood pressure? [Science]

A) Sphygmomanometer

B) Thermometer

C) Stethoscope

D) Spirometer

Answer: Sphygmomanometer

38). Which of the following conditions require blood transfusion? [Science]

A) Severe anaemia

B) Major surgery

C) Thalassemia

D) I, II and III

rojgarbee.com

Answer: I, II and III

39). The optimum working temperature of bone wax is [Science]

A) 35-37°C

B) 2-3°C

C) 10-12°C

D) 21-23°C

Answer: 35-37°C

40). Destruction or removal of all forms of microbial life including endospores. [Science]

A) Infestation

B) Infection

C) Sterilization

D) Sanitization

Answer: Sterilization

41). System button delivering 35-70 L/min pure oxygen at 45-60 psi. [Science]

A) APL valve

B) Circle system

C) Bain system

D) Oxygen flush

Answer: Oxygen flush

42). Barbiturates increase _____ ion flux resulting in CNS depression. [Science]

A) Cupric

B) Chloride

C) Sulphite

D) Carbonate

rojgarbee.com

Answer: Chloride

43). Instrument used to record waves of contraction of cardiac muscles. [Science]

A) Cardiograph

B) Pulse oximeter

C) Thermometer

D) X-ray machine

Answer: Cardiograph

44). Science of identification of drugs from natural sources. [Science]

A) Pharmacognosy

B) Chemotherapy

C) Clinical pharmacy

D) Toxicology

Answer: Pharmacognosy

45). Tincture of _____ is used for cleaning skin and injuries. [Science]

A) Fluoride

B) Chlorine

C) Iodine

D) Calcium

Answer: Iodine

46). Specimen collection consideration: label with name, date, and time. [Science]

A) Only I

B) Only II

C) Both I and II

D) Neither I nor II

rojgarbee.com

Answer: Only I

47). Principle of biomedical waste management: waste minimization and recycling. [Science]

A) Only II

B) Only I

C) Neither I nor II

D) Both I and II

Answer: Both I and II

48). Entonox is a mixture of oxygen and nitrous oxide in ratio: [Science]

A) 0.888888888888889

B) 02-Jan-1900

C) 02-Jan-1900

D) 40:60

Answer: 02-Jan-1900

49). Which of the following cells are known as wandering cells of the blood? [Science]

A) Erythrocytes

B) Leucocytes

C) Thrombocytes

D) Plasma

Answer: Leucocytes

50). Nebulizer drug delivery device medication form: [Science]

A) Semi-solid

B) Solid

C) Mist

D) Liquid

rojgarbee.com

Answer: Liquid

51). Example of flat bone found in human body? [Science]

A) Tibia

B) Humerus

C) Radius

D) Scapula

Answer: Scapula

52). NOT a design parameter of operation theatre? [Science]

A) Functional relation

B) Infrared taps

C) High speed autoclave

D) No power back-up

Answer: No power back-up

53). NOT a principle of drug administration? [Science]

A) Read orders

B) Check expiry

C) Note dose/time

D) Water after cough syrup

Answer: Water after cough syrup

54). Example of gaseous sterilants? [Science]

A) Ethylene oxide

B) Carbon dioxide

C) Sulphur dioxide

D) Nitrogen

rojgarbee.com

Answer: Ethylene oxide

55). Mapleson _____ is most efficient system during controlled ventilation. [Science]

A) B

B) C

C) D

D) A

Answer: D

56). NOT a major source of biomedical waste? [Science]

A) Laboratories

B) School

C) Research centres

D) Hospitals

Answer: School

57). Used to empty content of stomach quickly during an emergency. [Science]

A) Insulin syringe

B) Gastric lavage tube

C) Suture scissor

D) Rubber catheter

Answer: Gastric lavage tube

58). Example of antiseptic? [Science]

A) Savlon

B) Morphine

C) Paracetamol

D) Magnesium salts

rojgarbee.com

Answer: Savlon

59). Provides barrier protection against large respiratory droplets. [Science]

A) Gloves

B) Goggles

C) Shoe covers

D) Surgical masks

Answer: Surgical masks

60). Intraoperative care: Report changes in patient's vital signs. [Science]

A) Only II

B) Neither I nor II

C) Only I

D) Both I and II

Answer: Only II

61). Catheter inserted through neck to deliver oxygen directly to trachea. [Science]

A) Nebulizers

B) Trocar

C) Transtracheal catheters

D) Endoscope

Answer: Transtracheal catheters

62). Lung disease caused by over exposure to respirable crystalline silica. [Science]

A) Asbestosis

B) Silicosis

C) Talcosis

D) Tanosis

rojgarbee.com

Answer: Silicosis

63). Congenital disease caused by environmental factors? [Science]

A) Chicken pox

B) Alkaptonuria

C) Cleft-palate

D) Down's syndrome

Answer: Cleft-palate

64). Direct visual examination of jejunum. [Science]

A) Aminoscopy

B) Colonoscopy

C) Jejunoscopy

D) Pleuroscopy

Answer: Jejunoscopy

65). Components of a breathing system: tubes, APL valve, connectors. [Science]

A) Only I and III

B) Only I and II

C) I, II and III

D) Only II and III

Answer: I, II and III

66). Structure in heart to prevent collapsing of valves during flow. [Science]

A) Chordae tendineae

B) Endothelium

C) Pericardium

D) Fossa ovalis

rojgarbee.com

Answer: Chordae tendineae

67). Triclosan is an example of _____. [Science]

A) Halogen

B) Organic acid

C) Bisphenol

D) Alcohol

Answer: Bisphenol

68). Example of nutrient solution used for intravenous infusions? [Science]

A) Normal saline

B) Ringer's solution

C) Ringer's lactate

D) Glucose 25%

Answer: Glucose 25%

69). Functions of anaesthesia machine: oxygenation, ventilation, mixture. [Science]

A) Only I and II

B) I, II and III

C) Only II and III

D) Only I and III

Answer: I, II and III

70). Mechanism of action of radiation used for sterilization. [Science]

A) Protein denaturation

B) Plasmolysis

C) Oxidation

D) Destruction of DNA/RNA

rojgarbee.com

Answer: Destruction of DNA/RNA

71). Surgical correction of perforated ear drum. [Science]

A) Myringotomy

B) Tympanoplasty

C) Labyrinthectomy

D) Ossiculoplasty

Answer: Tympanoplasty

72). Example of parenteral route to administer drug? [Science]

A) Intrapleural

B) Sublingual

C) Oral

D) Implantation

Answer: Implantation

73). Indication for IV infusions: save patient in life threatening situation. [Science]

A) Only II

B) Neither I nor II

C) Both I and II

D) Only I

Answer: Both I and II

74). Example of closed wound? [Science]

A) Stab wounds

B) Incision

C) Bruise

D) Avulsion

rojgarbee.com

Answer: Bruise

75). Principles of anaesthesia gas supply system: identity, continuity. [Science]

A) Only I

B) Only II

C) Neither I nor II

D) Both I and II

Answer: Both I and II

76). Adult bag valve mask (BVM) oxygen supply L/min. [Science]

A) 25

B) 36

C) 3

D) 15

Answer: 15

77). Cell organelle known as powerhouse of the cell? [Science]

A) Ribosomes

B) Lysosomes

C) Peroxisomes

D) Mitochondria

Answer: Mitochondria

78). Who is NOT part of sterile team in operation theatre? [Science]

A) Assistant surgeons

B) Surgeons

C) Radiologist

D) Theatre head nurse

rojgarbee.com

Answer: Radiologist

79). Maximum concentration of cone cells in retinal layer point. [Science]

A) Fovea centralis

B) Blind spot

C) Iris

D) Ciliary body

Answer: Fovea centralis

80). Surgical removal of entire breast, pectoral muscles and nodes. [Science]

A) Hysterectomy

B) Mammoplasty

C) Lumpectomy

D) Radical Mastectomy

Answer: Radical Mastectomy

81). Position when patient lies flat on back (lab/gynae/ortho). [Science]

A) Supine

B) Lateral

C) Prone

D) Lithotomy

Answer: Supine

82). Non-invasive monitor for oxygen saturation. [Science]

A) Pulse oximeter

B) Laparoscope

C) Endoscope

D) Defibrillator

rojgarbee.com

Answer: Pulse oximeter

83). Used as a solution in soaps. [Science]

A) Chloroform

B) Chlorine

C) Cresol

D) Formaldehyde

Answer: Cresol

84). NOT an infection control process in operation theatre? [Science]

A) Fumigation

B) Hand washing

C) Sterilization

D) Infestation

Answer: Infestation

85). Specimen collected for diagnosis of intestinal infections? [Science]

A) Stool

B) Urine

C) Nails

D) Sputum

Answer: Stool

86). Infection and inflammation of the urethra. [Science]

A) Urethritis

B) Renal failure

C) Cystitis

D) Renal stone

rojgarbee.com

Answer: Urethritis

87). NOT a surgical complication of breast surgery? [Science]

A) Lymphedema

B) Haemorrhage

C) Both I and II

D) Neither I nor II

Answer: Only II

88). Fever with variation >2 degree (morning/evening) not reaching normal. [Science]

A) Continuous

B) Crisis

C) Inverse

D) Remittent

Answer: Remittent

89). NOT a principle of first aid? [Science]

A) Prevent deterioration

B) Promote recovery

C) Preserve life

D) Allow crowd gather

Answer: Allow crowd gather

90). NOT a component of infection control programme? [Science]

A) Protection of workers

B) Unhygienic techniques

C) Incident monitoring

D) Basic measure

rojgarbee.com

Answer: Unhygienic techniques

91). Sterilization method used for needles and glass syringes? [Science]

A) Hot air sterilization

B) Osmotic pressure

C) Lyophilization

D) Deep freezing

Answer: Hot air sterilization

92). Example of physical method of sterilization? [Science]

A) Heavy metals

B) Radiation

C) Halogen

D) Alcohol

Answer: Radiation

93). Colour code for infectious waste (bandage/gauze/cotton). [Science]

A) Red

B) Black

C) Yellow

D) Blue

Answer: Yellow

94). Waste containing pharmaceuticals that are expired. [Science]

A) Heavy metals

B) Radioactive

C) Genotoxic

D) Pharmaceutical waste

rojgarbee.com

Answer: Pharmaceutical waste

95). Hb level in adult men blood donation should not be below (gm/dl). [Science]

A) 3.5

B) 6.2

C) 13

D) 8.4

Answer: 13

96). Inserted into trachea for maintaining airway and exchange O2/CO2. [Science]

A) Cannula

B) Tuberculin syringe

C) Tourniquet

D) Endotracheal tube

Answer: Endotracheal tube

97). Respiratory failure requiring ventilator: Neonatal distress, Sepsis. [Science]

A) Neither I nor II

B) Both I and II

C) Only I

D) Only II

Answer: Both I and II

98). Used for holding body wall/sponges with traumatic teeth? [Science]

A) Allis tissue forceps

B) Rubber catheter

C) Gastric lavage tube

D) Insulin syringe

rojgarbee.com

Answer: Allis tissue forceps

99). Molecules non-antigenic own but become antigenic when bond carrier. [Science]

A) Epitopes

B) Haptens

C) Antigen

D) Antibody

Answer: Haptens

100). Healthy patient oxygen saturation targets (%) are at: [Science]

A) 55 to 64

B) 20 to 23

C) 30 to 40

D) 92 to 98

Answer: 92 to 98

101). Which of the following tubes is placed inside the trachea for ventilation? [Science]

A) Gastric lavage tube

B) Tuberculin syringe

C) Insulin syringe

D) Endotracheal tube

Answer: Endotracheal tube

102). Which of the following is an example of antibiotics? [Science]

A) Piperazine

B) Nitrazepam

C) Amoxicillin

D) Paracetamol

rojgarbee.com

Answer: Amoxicillin

103). For which condition is a defibrillator NOT generally used? [Science]

A) Pulseless ventricular tachycardia

B) Typhoid

C) Ventricular fibrillation

D) Cardiac arrest

Answer: Typhoid

104). Which of the following is NOT a general complication of anaesthesia? [Science]

A) Hypothermia

B) No toxicity in any organ

C) Respiratory depression

D) Cardiac arrest

Answer: No toxicity in any organ

105). Surgical technique in which hepatic portal vein is joined to inferior vena cava? [Science]

A) Appendectomy

B) Splenorenal shunt

C) Portacaval shunt

D) Liver transplantation

Answer: Portacaval shunt

106). Accumulation of fat in wall of blood vessels due to high cholesterol. [Science]

A) Anaemia

B) Aneurysm

C) Atherosclerosis

D) Cardiac arrest

rojgarbee.com

Answer: Atherosclerosis

107). Correct regarding gloves in PPE: [Science]

A) Protect from blood/fluids

B) Most can be disposed

C) Both I and II

D) Neither I nor II

Answer: Both I and II

108). Device with a light used to look inside a body cavity or organ. [Science]

A) Endoscope

B) Defibrillator

C) Pulse oximeter

D) Suction apparatus

Answer: Endoscope

109). Injury caused by moist heat like steam or boiling liquids. [Science]

A) Poisoning

B) Fracture

C) Shock

D) Scald

Answer: Scald

110). Wave plotted in an ECG due to activation of SA node? [Science]

A) S-wave

B) P-wave

C) R-wave

D) T-wave

rojgarbee.com

Answer: P-wave

111). Which of the following states the cause of fever? [Science]

A) Infection

B) Inflammation

C) Both I and II

D) Neither I nor II

Answer: Both I and II

112). Used mainly to view the glottis and vocal cords. [Science]

A) Suction apparatus

B) Spirometer

C) AMBU bag

D) Laryngoscope

Answer: Laryngoscope

113). Disadvantage of alcohol based hand rubs for hand hygiene? [Science]

A) Antimicrobial activity

B) Activity against viruses

C) Ease of accessibility

D) No activity against spores

Answer: No activity against spores

114). Which of the following is the use of artery forceps? [Science]

A) Remove suture

B) Hold/clamp blood vessels

C) Hold body wall

D) Pick sterile instrument

rojgarbee.com

Answer: To hold/clamp blood vessels

115). Correct regarding bag valve mask ventilation: [Science]

A) Not easy/needs practice

B) Tongue can occlude airway

C) Both I and II

D) Neither I nor II

Answer: Both I and II

116). Normal pulse rate range in a healthy adult (beats/min). [Science]

A) 200 to 230

B) 150 to 180

C) 60 to 100

D) 10 to 20

Answer: 60 to 100

117). How many layers does a human skin have? [Science]

A) 2

B) 3

C) 4

D) 5

Answer: 3

118). Right Subcostal (Kocher's) Incision is popular for: [Science]

A) Pelvic surgery

B) Appendicitis

C) Thoraco-abdominal

D) Cholecystectomy

rojgarbee.com

Answer: Cholecystectomy

119). Organisms with growth optimum between 20°C and 45°C. [Science]

A) Mesophile

B) Psychrophile

C) Thermophile

D) Acidophile

Answer: Mesophile

120). NOT a benefit of noninvasive ventilation (face mask)? [Science]

A) Talk and swallow

B) Less sedative needed

C) Increases pneumonia risk

D) Allows you to cough

Answer: Increases pneumonia risk

121). HP population below poverty line in 2011 (World Bank): [HP GK]

A) 2 per cent

B) 8 per cent

C) 16 per cent

D) 24 per cent

Answer: 8 per cent

122). INC MLAs in the 14th HP Legislative Assembly (2022): [HP GK]

A) 43

B) 38

C) 42

D) 40

rojgarbee.com

Answer: 40

123). Administrative Centre of Lahaul Spiti district. [HP GK]

A) Kaza

B) Tabo

C) Keylong

D) Lahaul

Answer: Keylong

124). Which river originates from Baralacha La Pass in HP? [HP GK]

A) Chenab

B) Sutlej

C) Beas

D) Ravi

Answer: Chenab

125). HP district with highest sex ratio as per 2011 census? [HP GK]

A) Kangra

B) Kinnaur

C) Lahaul and Spiti

D) Bilaspur

Answer: Hamirpur* (Answer Key 4)

126). Which district of Himachal Pradesh hosts Minjar Fair? [HP GK]

A) Shimla

B) Kullu

C) Manali

D) Chamba

rojgarbee.com

Answer: Chamba

127). Birth district of former CM Jai Ram Thakur? [HP GK]

A) Kullu

B) Shimla

C) Kangra

D) Mandi

Answer: Mandi

128). HP manufacturing sector share in total GVA (2021-22): [HP GK]

A) 14 per cent

B) 18 per cent

C) 10 per cent

D) 22 per cent

Answer: 22 per cent

129). Fort built by Guler Rajas reached via pine forest climb. [HP GK]

A) Satgarh fort

B) Nurpur fort

C) Bahadurpur fort

D) Kotla fort

Answer: Kotla fort

130). River entering HP at Khadar Majri separating Kyarda Dun. [HP GK]

A) Beas

B) Yamuna

C) Ravi

D) Chenab

rojgarbee.com

Answer: Yamuna

131). Birth place of former CM Virbhadra Singh. [HP GK]

A) Shimla

B) Sirmaur

C) Kangra

D) Chamba

Answer: Sarahan* (Answer 1)

132). Lone recipient of Padma Awards 2023 from HP? [HP GK]

A) Virbhadra Singh

B) Anurag Thakur

C) Vikram Rathore

D) Nekram Sharma

Answer: Nekram Sharma

133). Location of HP assembly winter session? [HP GK]

A) Tapovan Building

B) Shimla Building

C) Chamba Building

D) Kullu Building

Answer: Tapovan Building

134). District where Simbalbara Sanctuary is situated? [HP GK]

A) Sirmaur

B) Kullu

C) Chamba

D) Kangra

rojgarbee.com

Answer: Sirmaur

135). Festival celebrated to welcome New Year (Goddess Shashikar Apa). [HP GK]

A) Halda festival

B) Doongri fair

C) Himalayan festival

D) Losar festival

Answer: Halda festival

136). Kangri language is a mixture of Punjabi and _____. [HP GK]

A) Gujari

B) Dogri

C) Sanskrit

D) Hindi

Answer: Dogri

137). Total number of Gram Panchayats in HP in 2023. [HP GK]

A) 4615

B) 1615

C) 3615

D) 2615

Answer: 3615

138). Cave temple known as Dhungari Temple in HP? [HP GK]

A) Baijnath Temple

B) Parashar Temple

C) Hadimba Devi Temple

D) Bajreswari Temple

rojgarbee.com

Answer: Hadimba Devi Temple

139). Dance performed wearing demon masks in Kinnaur. [HP GK]

A) Kayang Mala

B) Chhanak

C) Rakshasha

D) Nati

Answer: Rakshasha

140). Himachal Diwas is celebrated on _____. [HP GK]

A) 15-Feb-2026

B) 15-Apr-2026

C) 15-Mar-2026

D) 15-Jan-2026

Answer: 15-Apr-2026

141). HP worker-population ratio (2022-23 Economic Survey): [HP GK]

A) 62 per cent

B) 82 per cent

C) 92 per cent

D) 72 per cent

Answer: 62 per cent

142). District where Ice Skating Carnival is held (Dec-Feb). [HP GK]

A) Chamba

B) Kinnaur

C) Shimla

D) Manali

rojgarbee.com

Answer: Shimla

143). HP Agriculture sector provided employment to around: [HP GK]

A) 60 per cent

B) 70 per cent

C) 90 per cent

D) 80 per cent

Answer: 60 per cent

144). Mountain range enveloping Rohtang Pass near Manali. [HP GK]

A) Reo-Purgyil

B) Deo-Tibba

C) Pir Panjal

D) Shilla Range

Answer: Pir Panjal

145). Contributed by HP Agriculture to GVA in 2021-22: [HP GK]

A) 24 per cent

B) 44 per cent

C) 14 per cent

D) 34 per cent

Answer: 14 per cent

146). State with the lowest sex ratio as per 2011 census? [India GK]

A) Uttar Pradesh

B) Gujarat

C) Punjab

D) Delhi* (Answer 1)

rojgarbee.com

Answer: Haryana* (Answer 1)

147). Tamil novel found a place in International Booker longlist? [India GK]

A) Gopalla Grammam

B) Niramalra Variavil

C) Solaimalai Ilavarasi

D) Pyre

Answer: Pyre

148). Rank of India in Global Innovation Index 2023? [India GK]

A) 34th

B) 23rd

C) 40th

D) 8th

Answer: 40th

149). The climate of India can broadly be classified as: [India GK]

A) tropical wet/dry

B) humid subtropical

C) tropical monsoon

D) humid continental

Answer: tropical monsoon

150). State with the least literacy rate as per 2011 census? [India GK]

A) Karnataka

B) Maharashtra

C) HP

D) Delhi* (Answer 1)

rojgarbee.com

Answer: Bihar* (Answer 1)

151). "A Shot at History: My Obsessive Journey to Olympic Gold" is an autobiography of: [India GK]

A) MC Mary Kom

B) Milkha Singh

C) Dipa Karmakar

D) Abhinav Bindra

Answer: Abhinav Bindra

152). Attorney General of India is a _____. [India GK]

A) Constitutional Body

B) Executive Body

C) Statutory Body

D) Regulatory Body

Answer: Constitutional Body

153). Highest civil court in a district is the court of the district judges. [India GK]

A) Neither A nor B

B) Both A and B

C) Only A

D) Only B

Answer: Both A and B

154). Ayushman Bharat Health and Wellness Centres to be renamed as _____. [India GK]

A) National Health Protection

B) Ayushman Arogya Kendra

C) PM Jan Arogya Yojana

D) Ayushman Arogya Mandir

rojgarbee.com

Answer: Ayushman Arogya Mandir

155). Conclave, Paalan 1000 National Campaign, and Parenting App was launched by: [India GK]

A) Min of Women/Child Dev

B) Min of Social Justice

C) Min of Minority Affairs

D) Union Min of State Health

Answer: Union Min of State Health

156). Who is known as the father of Modern India's Renaissance? [India GK]

A) Raja Ram Mohan Roy

B) Sardar Patel

C) Jawaharlal Nehru

D) Subhash Chandra Bose

Answer: Raja Ram Mohan Roy

157). Who became the third female grand-master in chess from India? [India GK]

A) Kulkarni Bhakti

B) Vaishali Rameshbabu

C) Koneru Humpy

D) Harika Dronavalli

Answer: Vaishali Rameshbabu

158). People more than 10 from similar groups joining for mutual business needs: [India GK]

A) Self-Help Group

B) Grameen Bank Model

C) Joint Liability Group

D) Rural Cooperatives

rojgarbee.com

Answer: Joint Liability Group

159). Algae are divided into _____. [Science]

A) psilopsida

B) liverworts/mosses

C) dicotyledons

D) Chlorophyceae, etc.

Answer: Chlorophyceae, etc.

160). GDP is calculated using which of the following methods? [India GK]

A) Saving approach

B) Depreciating approach

C) Appreciating approach

D) Expenditure approach

Answer: Expenditure approach

161). Sarhul is celebrated in which of the following states? [India GK]

A) Uttar Pradesh

B) Jharkhand

C) Odisha

D) West Bengal

Answer: Jharkhand

162). How many gold medals did India win in the Asian Games 2023? [India GK]

A) 32

B) 37

C) 15

D) 28

rojgarbee.com

Answer: 28

163). Bhatnagar Prize 2022 in Mathematical Sciences won by: [India GK]

A) Basudeb Dasgupta

B) Anindya Das

C) Dipyaman Ganguli

D) Apoorva Khare

Answer: Apoorva Khare

164). Mahamastak Abhishek is celebrated by which religion? [India GK]

A) Hindu

B) Buddhist

C) Jains

D) Jews

Answer: Jains

165). Who launched the Indian Home Rule League in Madras? [India GK]

A) Subramanya Iyer

B) Surendranath Bannerjee

C) Annie Besant

D) Bal Gangadhar Tilak

Answer: Annie Besant

166). The principal tributary of Brahmaputra in India is _____. [India GK]

A) Gandak

B) Dhansiri

C) Ghaghra

D) Kosi

rojgarbee.com

Answer: Dhansiri

167). The earliest period of Tamil literature is known as _____. [India GK]

A) Sangam literature

B) Shruti literature

C) Mudrarakshasa

D) Smriti Literature

Answer: Sangam literature

168). When was the constitution of India adopted? [India GK]

A) 26-Jan-1950

B) November 26, 1949

C) August 15, 1948

D) March 5, 1951

Answer: November 26, 1949

169). The Vice-President is ex-officio Chairman of the Rajya Sabha. [India GK]

A) Only B is true

B) Both A and B

C) Neither A nor B

D) Only A is true

Answer: Both A and B

170). The Republican Party in India was founded by _____. [India GK]

A) Baba Dayal Das

B) Ishwar Chandra

C) Dr B.R. Ambedkar

D) Raja Ram Mohan Roy

rojgarbee.com

Answer: Dr B.R. Ambedkar

171). Alike pairs form a group. Which does not belong? [Reasoning]

A) HT

B) JX

C) DP

D) FR

Answer: JX

172). Replace ?: K, L, N, Q, U, Z, ? [Reasoning]

A) E

B) F

C) A

D) G

Answer: F

173). Judge: Gavel :: Plumber:? [Reasoning]

A) Stethoscope

B) Axe

C) Spade

D) Wrench

Answer: Wrench

174). All cats are parrots. All parrots are dogs. Conclusion: [Reasoning]

A) Only II follows

B) Both I and II follow

C) Only I follows

D) Neither I nor II

rojgarbee.com

Answer: Both I and II follow

175). Interchange to correct: 14 - 20 x 2 ÷ 3 + 25 = 9 [Reasoning]

A) 25 and 9

B) 3 and 2

C) 20 and 14

D) 14 and 25

Answer: 3 and 2

176). 'आग उगलना' मुहावरे का अर्थ: [Hindi]

A) जली कटी सुनाना

B) जोखमि मोल लेना

C) खाना बनाना

D) थक जाना

Answer: जली कटी सुनाना

177). Mohan's son is the brother of Rakhi's father's only daughter. [Reasoning]

A) Husband

B) Brother

C) Father

D) Son

Answer: Father* (Source Key 2)

178). 'गंभीर' का वलिोम शब्द: [Hindi]

A) मज़ाकयिा

B) दुखी

C) गलत

D) गरम

rojgarbee.com

Answer: मज़ाकयिा

179). 'अमृत' का अनेकार्थी शब्द नहीं है: [Hindi]

A) स्वर्ण

B) जल

C) पारा

D) अकारादि

Answer: अकारादि

180). launched (a very small amount of) budget: [English]

A) over the hill

B) on a shoestring

C) sling hashed

D) on the Fritz

Answer: on a shoestring

181). जो सब प्रकार की चतिाओं से रहति हो: [Hindi]

A) नश्चिति

B) नष्पिाप

C) नर्विाध

D) नर्मम

Answer: नश्चिति

182). Absence makes heart grow _____ [English]

A) victory

B) words

C) stone

D) fonder

rojgarbee.com

Answer: fonder

183). Consonants preceded and followed by a vowel in: ACXHIJEKMUNIZSFEAZ [Reasoning]

A) 4

B) 3

C) 2

D) 1

Answer: 1

184). Release citizens from duty/obligation of paying taxes: [English]

A) Subjugate

B) Exonerate

C) Restrain

D) Impeach

Answer: Exonerate

185). Here was _____ opportunity which I might not have again. [English]

A) No article

B) a

C) an

D) the

Answer: an

186). जसिका कोई अर्थ नहीं हो: [Hindi]

A) नास्तकि

B) नरिक्षर

C) नरिर्थक

D) सार्थक

rojgarbee.com

Answer: नरिर्थक

187). घर का पर्यायवाची शब्द: [Hindi]

A) तड़ाग

B) नकित

C) जीवन

D) वबिुध

Answer: नकित

188). 'गण' का अनेकार्थी शब्द नहीं है: [Hindi]

A) गनिती

B) मनुष्य

C) समूह

D) भूतप्रेतादि

Answer: मनुष्य

189). Nation or person engaged in war or conflict: [English]

A) Interment

B) Fratricide

C) Belligerent

D) Cortege

Answer: Belligerent

190). 'अत्यल्प' में प्रयुक्त उपसर्ग है: [Hindi]

A) अति

B) अत्य

C) अ

D) अत्

rojgarbee.com

Answer: अति

191). Opposite of (deplete): [English]

A) master

B) measure

C) design

D) develop

Answer: develop

192). Sentence with spelling error: [English]

A) It makes me rage

B) quatnt little

C) howling of dogs

D) search I though

Answer: search I though

193). LIPSTICK -> MJQTUJDL. SUNSILK -> ? [Reasoning]

A) TOVTJML

B) TVOTJML

C) TVOJTML

D) TVOTJLM

Answer: TVOTJML

194). प्रत्यय रहति शब्द कौन-सा है? [Hindi]

A) चलन

B) लेखक

C) ववािद

D) बटियिा

rojgarbee.com

Answer: ववािद

195). जसिके हाथ डोई, उसका सब कोई: [Hindi]

A) जो काम जसिका है

B) दुश्मन को दुश्मन

C) जानते बूझते

D) धनी आदमी के सब

Answer: धनी आदमी के सब

196). Alphabetical order: HAMPER, HAIL, HEAT, HORN, HEIGHT [Reasoning]

A) 12534

B) 21534

C) 21354

D) 12354

Answer: 12354

197). Same meaning as (patronize): [English]

A) respect

B) propagate

C) promote

D) develop

Answer: promote

198). They sailed _____ the ocean. [English]

A) across

B) among

C) onto

D) between

rojgarbee.com

Answer: across

199). Sentence with spelling error: [English]

A) beacon

B) France is

C) GDP

D) pursiut/ecaxation

Answer: pursiut/ecaxation

200). Circular table: Gautam second left of Mohan. Nitin left of Harsh. [Reasoning]

A) Harsh

B) Dipak

C) Gautam

D) Mohan

Answer: Dipak

© Rojgarbee.com - Leading Job Portal for Aspirants