

Staff Nurse

Date: 10-Apr-2022 | Total: 200 Questions

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1). The enzyme pepsin digests which dietary component?

[Science]

- A) Protein
- B) Fat
- C) Carbohydrate
- D) Vitamins

Answer: Protein

2). What is the first line of defence in any immune response?

[Science]

- A) Anatomical, mechanical and chemical barriers
- B) B- and T-lymphocytes
- C) Antibodies
- D) Macrophages



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Answer: Anatomical, mechanical and chemical barriers

3). The wandering phagocytes found in the alveoli are called

[Science]

- A) Alveolar macrophages
- B) Pulmonary cells
- C) Goblet cells
- D) Chalice cells

Answer: Alveolar macrophages

- 4). A nurse observes an electrical fire in a client's room. Her first action would be to [Science]
- A) Search and activate the fire-alarm
 - B) Confine the fire by closing all doors and windows
 - C) Evacuate any clients or visitors in immediate danger
 - D) Extinguish the fire using nearest extinguisher

Answer: Search and activate the fire-alarm

- 5). A primigravida at 37 weeks reported to labour room with central placenta previa with heavy bleeding per vaginum. The FSH was normal at time of examination. The best management option for her is [Science]

- A) Expectant Management
- B) Cesarean section
- C) Induction and vaginal delivery
- D) Induction and forceps delivery

Answer: Cesarean section

- 6). A client needs to learn to use a walker, acquisition of this skill will require learning in the [Science]

- A) Psychomotor domain
- B) Affective domain
- C) Cognitive domain
- D) Attention domain

Answer: Psychomotor domain

- 7). The X-ray finding in a patient with pleural effusion reveals that fluid starts to build up as a result of gravity in [Science]

- A) Costophrenic angle
- B) Anterior angle
- C) Lateral angle
- D) None of these

Answer: Costophrenic angle



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8). The core temperature is measured from which of the following sites?

[Science]

- A) Rectum
- B) Tympanic Membrane
- C) Axilla
- D) Both (A) and (B)

Answer: Both (A) and (B)

9). Surgical procedure used to correct a deviated nasal septum is

[Science]

- A) Septoplasty
- B) Annuloplasty
- C) Valvuloplasty
- D) None of these

Answer: Septoplasty

10). During CPR after how many cycles does a rescuer change?

[Science]

- A) 5 cycles
- B) 4 cycles
- C) 3 cycles
- D) 2 cycles



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Answer: 5 cycles

11). The ratio of mixing bleaching powder and water for acting as a disinfectant is

[Science]

- A) 31-Dec-1899
- B) 31-Dec-1899
- C) 31-Dec-1899
- D) 31-Dec-1899

Answer: 31-Dec-1899

12). What is the incubation period of Ascaris?

[Science]

- A) 2–3 weeks
- B) 4–8 weeks
- C) 9–10 weeks
- D) None of these

Answer: 4–8 weeks

13). The antidote of Paracetamol poisoning is

[Science]

- A) N-acetylcysteine
- B) Morphine 1:15
- C) Warfarin
- D) Heparin

Answer: N-acetylcysteine

14). A client named Rohan with weight 65 kg... heparin 10 units/kg/hr. How much units heparin per hour?

[Science]

- A) 450 U/hr
- B) 550 U/hr
- C) 650 U/hr
- D) 750 U/hr



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Answer: 650 U/hr

15). During organ transplantation living donor must give consent to all except

[Science]

- A) Consent process
- B) Health Evaluation process
- C) Surgical procedure
- D) No follow up

Answer: No follow up

16). The common side-effect of CPAP mask is

[Science]

- A) Claustrophobia
- B) Hydrophobia
- C) Acrophobia
- D) Nomophobia

Answer: Claustrophobia

17). Positive End Expiratory Pressure (PEEP) is

[Science]

- A) Alveolar pressure above atmospheric pressure
- B) Atmospheric pressure above alveolar pressure
- C) Atmospheric pressure above osmotic pressure
- D) None

Answer: Alveolar pressure above atmospheric pressure

18). 100 ml fluid to patient; CVP is 3 mmHg. Next intervention?

[Science]

- A) Give more fluids
- B) Restrict fluids
- C) Do nothing
- D) None



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Answer: Give more fluids

19). The heat regulatory center of the body is located at

[Science]

- A) Medulla oblongata
- B) Thalamus
- C) Limbic system
- D) Hypothalamus

Answer: Hypothalamus

20). Normal tidal volume

[Science]

- A) 100 ml
- B) 400 ml
- C) 6000 ml
- D) 500 ml

Answer: 500 ml

21). Most common fracture in children

[Science]

- A) Colley's fracture
- B) Potts fracture
- C) Greenstick fracture
- D) Pathological fracture

Answer: Greenstick fracture

22). BCG is a type of

[Science]

- A) Killed vaccine
- B) Triple vaccine
- C) Live attenuated vaccine
- D) Combined vaccine



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Answer: Live attenuated vaccine

23). Major cause of maternal mortality in India

[India GK]

- A) Obstructed labour
- B) Abortion
- C) Sepsis
- D) Hemorrhage

Answer: Hemorrhage

24). When an individual blames others for his own mistakes, it is

[Science]

- A) Projection
- B) Regression
- C) Aggression
- D) Compensation

Answer: Projection

25). Most common site of hospital acquired infection

[Science]

- A) Surgical sites
- B) Respiratory tract
- C) Urinary tract
- D) Eyes

Answer: Urinary tract

26). A complete set of chromosomes containing all genetic info is called

[Science]

- A) Their genome
- B) Their genotype
- C) Their autosome
- D) Their sequence



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Answer: Their genome

27). Brownish black pigmented line on abdomen of pregnant woman is called

[Science]

- A) Striae gravidarum
- B) Linea alba
- C) Linea nigra
- D) Chloasma gravidarum

Answer: Linea nigra

28). In meiosis how many daughter cells produced?

[Science]

- A) 2
- B) 6
- C) 4
- D) 2

Answer: 4

29). Most relevant oxygen knowledge for COPD

[Science]

- A) Oxygen 1–2 L/min
- B) Hypoxia stimulates chemoreceptors
- C) Oxygen best via non-rebreathing mask
- D) Blood gases with oximeter

Answer: Hypoxia stimulates chemoreceptors

30). The acrosome of sperm contains

[Science]

- A) Mitochondria
- B) Lysosomal enzymes
- C) Nuclear material
- D) All of these



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Answer: Lysosomal enzymes

31). Nurse teaching cyclosporine client must alert for

[Science]

- A) Signs of infection
- B) Hypotension
- C) GI disturbances
- D) Hair loss

Answer: Signs of infection

32). Creatinine is a waste excreted in urine derived from

[Science]

- A) Liver
- B) Muscle
- C) Bone
- D) Skin

Answer: Muscle

33). Mucosa of large intestine produces

[Science]

- A) alkaline
- B) acidic
- C) neutral
- D) both alkaline and acidic

Answer: alkaline

34). Primary phase of regulation of gastric secretion is

[Science]

- A) swallowing phase
- B) gastric phase
- C) cephalic phase
- D) intestinal phase



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Answer: cephalic phase

35). Exchange of gases between alveoli and capillaries is

[Science]

- A) external
- B) internal
- C) intrinsic
- D) both

Answer: external

36). Example of peptide hormone

[Science]

- A) Aldosterone
- B) Serotonin
- C) Gastrin
- D) Prostaglandins

Answer: Gastrin

37). Which substance absent in sweat?

[Science]

- A) Urea
- B) Calcium
- C) Lactic Acid
- D) Water

Answer: Calcium

38). Active Management of 3rd stage labour nurse should administer

[Science]

- A) Oxytocin 10 units within 1 min
- B) Oxytocin 10 units within 5 min
- C) Oxytocin 5 units within 1 min
- D) Oxytocin 5 units within 5 min

Answer: Oxytocin 10 units within 1 min

39). AVPU stands for

[Science]

- A) Alert, Voice, Pain, Unresponsive
- B) Awake, Voice, Pain, Unresponsive
- C) Alive, Voice, Pain, Responsive
- D) Asleep, Voice, Pain, Unresponsive

Answer: Alert, Voice, Pain, Unresponsive



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40). Type of questioning used in patient assessment

[Science]

- A) Open and closed
- B) Open and shut
- C) Exposed and closed
- D) Out and in

Answer: Open and closed

41). Most abundant tissue in human body

[Science]

- A) Epithelial
- B) Connective
- C) Muscle
- D) Nervous

Answer: Connective

42). Year of Nurses and Midwives declared by WHO

[World GK]

- A) 2021
- B) 2020
- C) 2019
- D) 2018



Answer: 2020

43). Heart is developed from

[Science]

- A) Paraxial mesoderm
- B) Intermediate mesoderm
- C) Splanchnopleuric intraembryonic mesoderm
- D) Somatopleuric mesoderm

Answer: Splanchnopleuric intraembryonic mesoderm

44). Medulla oblongata also called

[Science]

- A) Prosencephalon
- B) Myelencephalon
- C) Mesencephalon
- D) Metencephalon

Answer: Myelencephalon

45). Which not a clinical teaching method?

[Science]

- A) Case method
- B) Nursing rounds and reports
- C) Process recording
- D) Seminar

Answer: Seminar

46). Quality assurance is concerned with

[Science]

- A) Adequacy of care
- B) Practice ratings
- C) Standard practice
- D) Organizational practice



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Answer: Adequacy of care

47). Who gave 14 principles of Management?

[Science]

- A) Daniel Freud
- B) Henry Fayol
- C) Mary Follet
- D) Taylor

Answer: Henry Fayol

48). Standard deviation is a measure of

[Maths]

- A) Chance
- B) Central tendency
- C) Deviation from mean
- D) None

Answer: Deviation from mean

49). Right to Information Act came in year

[India GK]

- A) 1985
- B) 2001
- C) 1999
- D) 2005

Answer: 2005

50). Variable manipulated in an experiment

[Science]

- A) Independent variable
- B) Criteria variable
- C) Dependent variable
- D) Controller variable



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Answer: Independent variable

51). Bone deformity in Sprengel's shoulder

[Science]

- A) Scapula
- B) Radius
- C) Ulna
- D) Tibia

Answer: Scapula

52). Delusion commonly seen in depression

[Psychology]

- A) Delusion of poverty
- B) Delusion of persecution
- C) Delusion of Nihilism
- D) All of these

Answer: Delusion of Nihilism

53). Alcoholic client burning sensations in feet

[Psychology]

- A) Peripheral neuropathy
- B) Wernicke's encephalopathy
- C) Korkoff's psychosis
- D) Seizure

Answer: Peripheral neuropathy

54). Denominator for Indian literacy rate

[India GK]

- A) Pop 18 yrs & above
- B) Pop 7 yrs & above
- C) School going pop
- D) Total mid-year pop



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Answer: Pop 7 yrs & above

55). NOT a socio-economic indicator

[India GK]

- A) Literacy rate
- B) Housing
- C) Family size
- D) Life expectancy

Answer: Family size

56). Smallpox vaccine discovered by

[Science]

- A) Louis Pasteur
- B) Paul Eugene
- C) Edward Jenner
- D) John Snow

Answer: Edward Jenner

57). Scotch tape swab used to identify

[Science]

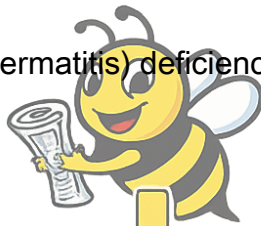
- A) Tapeworm
- B) Anquilostoma
- C) Pinworm
- D) Cryptosporidium

Answer: Pinworm

58). 3D's (diarrhoea, dementia, dermatitis) deficiency of

[Science]

- A) Thiamine
- B) Biotin
- C) Niacin
- D) Riboflavin



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Answer: Niacin

59). Antitubercular drug causing red-orange urine

[Science]

- A) Isoniazid
- B) Streptomycin
- C) Ethambutol
- D) Rifampicin

Answer: Rifampicin

60). Type of insulin for diabetic ketoacidosis

[Science]

- A) Long-acting insulin
- B) Lente insulin
- C) Human Regular insulin
- D) Human NPH insulin

Answer: Human Regular insulin

61). Imipramine is antidepressant of which group

[Science]

- A) TCA
- B) SSRI
- C) MAOI
- D) Non-selective reuptake inhibition

Answer: TCA

62). Through which arteriole does blood exit the glomerular capsule?

[Science]

- A) Afferent
- B) Efferent
- C) Renal
- D) Interlobular



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Answer: Efferent

63). Absence of bowel sounds and abdominal distention after abdominal surgery indicates

[Science]

- A) Hemorrhage
- B) Intussusception
- C) Paralytic ileus
- D) Flatulence

Answer: Paralytic ileus

64). A patient with End-Stage Renal Disease admitted to ICU. All of the following are appropriate nursing diagnoses EXCEPT

[Science]

- A) Fluid volume excess
- B) Decreased RBC
- C) Electrolyte imbalance
- D) Impaired immune function

Answer: Decreased RBC

65). Which of the following is an antifungal agent?

[Science]

- A) Amphotericin B
- B) Adenocinearabioncide
- C) Adriamycin
- D) Amantidine

Answer: Amphotericin B

66). Submucosal resection is surgical correction of

[Science]

- A) Cleft palate
- B) Deviated nasal septum
- C) Aneurism
- D) Glaucoma

Answer: Deviated nasal septum

67). Volume of air inhaled with normal respiration is called

[Science]

- A) Vital capacity
- B) Tidal volume
- C) Inspiratory capacity
- D) Lung capacity

Answer: Tidal volume



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68). Endoxan is

[Science]

- A) Adriamycin
- B) Methotrexate
- C) Cyclophosphamide
- D) Mustargen

Answer: Cyclophosphamide

69). Stimulation of alpha adrenergic receptor produces

[Science]

- A) Vasodilation
- B) Increased heart rate
- C) Increased myocardial contraction
- D) Vasoconstriction

Answer: Vasoconstriction

70). Deficiency of clotting factor IX leads to

[Science]

- A) Haemophilia
- B) Thrombocytopenia
- C) Christmas disease
- D) Thalassemia



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Answer: Christmas disease

71). Which of the following food contain first class protein?

[Science]

- A) Dal
- B) Green leafy vegetables
- C) Soyabeans
- D) Cereals

Answer: Soyabeans

72). The biparietal diameter of foetal skull is

[Science]

- A) 9.5 cm
- B) 8.2 cm
- C) 10 cm
- D) 11.5 cm

Answer: 9.5 cm

73). Which of the following is a probable sign of pregnancy?

[Science]

- A) Quickening
- B) Palpable foetal parts
- C) Palpable fetal movements
- D) Blueing of vagina

Answer: Quickening

74). Which of the following is definite indication of caesarean section?

[Science]

- A) Breech presentation
- B) Diabetes mellitus
- C) Moderate preeclampsia
- D) Cephalo pelvic disproportion



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Answer: Cephalo pelvic disproportion

75). A 47-year-old male with acute MI. Cold, clammy, severe chest pain. Priority intervention?

[Science]

- A) Administer adrenaline intracardiac
- B) Provide a light blanket
- C) Place patient in semi-fowler position
- D) Administer morphine by slow IV push

Answer: Administer morphine by slow IV push

76). Excessive thirst and frequent urgent urination is feature of

[Science]

- A) Kidney failure
- B) Nephrotic syndrome
- C) Hyperglycemia
- D) Heart failure

Answer: Hyperglycemia

77). Identify the reaction of a toddler to hospitalization

[Psychology]

- A) Despair
- B) Regression
- C) Projection
- D) Displacement

Answer: Regression

78). Which corneal layer is unable to regenerate?

[Science]

- A) Stroma
- B) Bowman's membrane
- C) Descemet's membrane
- D) Endothelium



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Answer: Endothelium

79). Best position for examining the rectum is

[Science]

- A) Prone
- B) Sims'
- C) Knee-chest
- D) Lithotomy

Answer: Sims'

80). Developmental change across all stages of life is

[Psychology]

- A) Early stage approach
- B) Life cycle approach
- C) Maturity approach
- D) Life experience approach

Answer: Life cycle approach

81). Tool used by nurse administrator for supervision

[Science]

- A) Observation
- B) Anecdotal record
- C) Rating
- D) Questioning

Answer: Observation

82). Basic difference between psychosis and neurosis

[Psychology]

- A) Clinical features
- B) Severity
- C) Insight
- D) Duration of illness



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Answer: Insight

83). Advantages of bulletin board are all EXCEPT

[Science]

- A) Effective for textual/pictorial display
- B) Explains important events
- C) Highlights info to large groups
- D) Introduces a topic

Answer: Introduces a topic

84). Delusion is NOT present in

[Psychology]

- A) Mania
- B) Delirium
- C) Depression
- D) Compulsive disorder

Answer: Depression

85). Most common drug in treatment of Mania

[Psychology]

- A) BDZ
- B) Lithium
- C) Imipramine
- D) Serenace

Answer: Lithium

86). Behaviour analysis based upon principle of

[Psychology]

- A) Classical conditioning
- B) Operant conditioning
- C) Dream analysis
- D) Cognitive behaviour



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Answer: Operant conditioning

87). Pain and tenderness at symphysis pubis indicates

[Science]

- A) Pelvic fracture
- B) Spinal fracture
- C) Femur fracture
- D) Rib fracture

Answer: Pelvic fracture

88). Who has written Sanskrit book Meghdoot?

[India GK]

- A) Tulsidas
- B) Valmiki
- C) Kalidasa
- D) None

Answer: Kalidasa

89). Who was the poet of Kadambari?

[India GK]

- A) Tulsidas
- B) Bhavabhuti
- C) Rabindranath Tagore
- D) None

Answer: Bhavabhuti

90). Wings of Fire is autobiography of

[India GK]

- A) A.P.J. Abdul Kalam
- B) Rabindranath Tagore
- C) Pranab Mukherjee
- D) None



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Answer: A.P.J. Abdul Kalam

91). If LMP is June 20, EDD as per Naegele rule is

[Science]

- A) 1-Feb-27
- B) 1-Mar-10
- C) 1-Oct-27
- D) 1-Oct-14

Answer: 1-Mar-10

92). Anterior fontanelle closes by

[Science]

- A) 06–08 months
- B) 12–18 months
- C) 24–30 months
- D) 30–36 months

Answer: 12–18 months

93). Toilet training should start at

[Psychology]

- A) Infant
- B) Toddler
- C) Pre-school
- D) School age

Answer: Toddler

94). Complication of Mumps

[Science]

- A) Orchitis
- B) Paralysis
- C) Myocarditis
- D) Herpes



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Answer: Orchitis

95). Which examination confirms TB meningitis?

[Science]

- A) Sputum
- B) CSF
- C) Spinal tap
- D) Lumbar puncture

Answer: Lumbar puncture

96). Treatment of choice for phimosis

[Science]

- A) Circumcision
- B) Excision
- C) Penectomy
- D) Removal of testes

Answer: Circumcision

97). Height of uterus at umbilicus during pregnancy is at

[Science]

- A) 28 weeks
- B) 24 weeks
- C) 16 weeks
- D) 20 weeks

Answer: 20 weeks

98). First stage of labour is upto

[Science]

- A) Rupture of membrane
- B) 3/5th dilatation
- C) Full cervical dilation
- D) Crowning of head



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Answer: Full cervical dilation

99). Commonest form of dementia

[Science]

- A) Alzheimer's disease
- B) Parkinson's
- C) Vascular dementia
- D) Mixed dementia

Answer: Alzheimer's disease

100). Hysteria is a

[Psychology]

- A) Mood disorder
- B) Neurotic disorder
- C) Psychotic disorder
- D) Personality disorder

Answer: Neurotic disorder

101). Schiff's reagent is specific for

[Science]

- A) Cytoplasm
- B) DNA
- C) Pectin
- D) Suberin

Answer: Pectin

102). Robert Hooke discovered cell in

[Science]

- A) 1665
- B) 1725
- C) 1545
- D) 1595



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Answer: 1665

103). Plant cells differ from animal cells in having

[Science]

- A) Mitochondria
- B) Ribosomes
- C) ER
- D) Cell wall

Answer: Cell wall

104). Haemoglobin is

[Science]

- A) Monomeric protein
- B) Oligomeric protein
- C) Chromoprotein
- D) Both B & C

Answer: Chromoprotein

105). Colchicine arrests mitosis at

[Science]

- A) Prophase
- B) Metaphase
- C) Anaphase
- D) Interphase

Answer: Metaphase

106). Semipermeable membrane allows diffusion of

[Science]

- A) Solutes
- B) Solvent
- C) Both
- D) None



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Answer: Solvent

107). Which element is constituent of biotin?

[Science]

- A) Calcium
- B) Phosphorus
- C) Sulphur
- D) Magnesium

Answer: Sulphur

108). ATP is

[Science]

- A) Adenine triphosphate
- B) Adenosine tetraphosphate
- C) Adenosine triphosphate
- D) Adenine tetraphosphate

Answer: Adenosine triphosphate

109). Highest energy per gram?

[Science]

- A) Carbohydrate
- B) Protein
- C) Fat
- D) Amino acids

Answer: Fat

110). Gibberellin is a

[Science]

- A) Sterol
- B) Vitamin
- C) Sugar
- D) Protein



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Answer: Sugar

111). Leydig cells occur in

[Science]

- A) Spleen
- B) Lungs
- C) Testis
- D) Heart

Answer: Testis

112). Term vitamin introduced by

[Science]

- A) Pasteur
- B) Funk
- C) Priestley
- D) Lister

Answer: Funk

113). Lungs have large number of narrow tubes called

[Science]

- A) Alveoli
- B) Bronchioles
- C) Bronchi
- D) Alveolar ducts

Answer: Bronchioles

114). Rh factor is named after

[Science]

- A) Monkey
- B) Drosophila
- C) Rat
- D) Man



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Answer: Monkey

115). Length of male urethra is

[Science]

- A) 18 cm
- B) 10 cm
- C) 4 cm
- D) 2 cm

Answer: 18 cm

116). Gout due to accumulation of

[Science]

- A) Uric acid
- B) Calcium carbonate
- C) Oxalic acid
- D) Lactic acid

Answer: Uric acid

117). In cerebrum, auditory area occurs in

[Science]

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

Answer: Temporal lobe

118). Receptor organs for sense of hearing are in

[Science]

- A) Cochlea
- B) Utriculus
- C) Sacculus
- D) Middle ear



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Answer: Cochlea

119). Gland responsible for calcium metabolism

[Science]

- A) Thymus
- B) Thyroid
- C) Parathyroid
- D) Adrenal

Answer: Parathyroid

120). Spleen stores

[Science]

- A) RBCs
- B) Lymphocytes
- C) Iron
- D) All

Answer: Lymphocytes

121). Remains of wooden drain of Indus Valley found at

[India GK]

- A) Lothal
- B) Mohenjodaro
- C) Harappa
- D) Kalibangan

Answer: Lothal

122). Monk who accompanied Chandragupta Maurya to south India

[India GK]

- A) Ashvaghosha
- B) Vasumitra
- C) Upagupta
- D) Bhadrabahu



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Answer: Bhadrabahu

123). First Muslim conquest of Deccan by

[India GK]

- A) Muhammad Ghori
- B) Alauddin Khilji
- C) Qutb-ud-din Aibak
- D) Mahmud of Ghazni

Answer: Alauddin Khilji

124). Beginning of British political sway traced to battle of

[India GK]

- A) Buxar
- B) Plassey
- C) Wandiwash
- D) Panipat

Answer: Plassey

125). Place for Amritsar given by Akbar to

[India GK]

- A) Guru Amar Das
- B) Guru Harkishan
- C) Guru Ram Das
- D) Guru Tegh Bahadur

Answer: Guru Ram Das

126). Rupee first issued by

[India GK]

- A) Sher Shah
- B) Alauddin Khilji
- C) Akbar
- D) Muhammad-bin-Tughlaq



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Answer: Sher Shah

127). Gandhi-Irwin Pact signed in London in

[India GK]

- A) 1931
- B) 1941
- C) 1945
- D) 1947

Answer: 1931

128). Chairman of Rajya Sabha is

[India GK]

- A) Elected by members
- B) Nominated by President
- C) Elected by both Houses
- D) None

Answer: Nominated by President

129). President's rule maximum at a time

[India GK]

- A) 1 year
- B) 2 years
- C) 5 years
- D) None

Answer: 1 year

130). Governor consults for District Judge appointment

[India GK]

- A) Chief Minister
- B) President
- C) Advocate General
- D) High Court



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Answer: High Court

131). In which bank one cannot open a Personal Account?

[India GK]

- A) Commercial Bank
- B) Cooperative Bank
- C) Scheduled Banks
- D) RBI

Answer: RBI

132). Credit creation increases

[India GK]

- A) Purchasing power of money
- B) Real wealth of the community
- C) Real national income
- D) Money supply

Answer: Money supply

133). The mean distance between perihelion and aphelion is

[Science]

- A) 111 km
- B) 149.5 km
- C) 159 km
- D) 168.5 km

Answer: 149.5 km

134). Knowledge of time is obtained due to

[Science]

- A) Rotation of Earth
- B) Revolution of Earth
- C) Rotation of Moon
- D) Both (A) and (B)



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Answer: Rotation of Earth

135). Monsoon winds are

[Science]

- A) Cyclonic
- B) Variable winds
- C) Periodic winds
- D) Permanent winds

Answer: Periodic winds

136). Sargasso Sea is located in

[World GK]

- A) North Atlantic Ocean
- B) North Sea
- C) South Atlantic Ocean
- D) North Pacific Ocean

Answer: North Atlantic Ocean

137). Chandraprabha Wildlife Sanctuary is located in which Indian state?

[India GK]

- A) Uttar Pradesh
- B) Madhya Pradesh
- C) Bihar
- D) Odisha

Answer: Uttar Pradesh

138). Which disease is hereditary?

[Science]

- A) Leucoderma
- B) Colour blindness
- C) Hepatitis
- D) Liver cancer



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Answer: Colour blindness

139). Which fuel causes the least environmental pollution?

[Science]

- A) Kerosene
- B) Hydrogen
- C) Coal
- D) Diesel

Answer: Hydrogen

140). A liquid drop takes a spherical shape due to

[Science]

- A) Surface tension
- B) Viscous force
- C) Gravitational force
- D) Elastic force

Answer: Surface tension

141). Sodium carbonate is commonly known as

[Science]

- A) Baking soda
- B) Washing soda
- C) Caustic soda
- D) Caustic potash

Answer: Washing soda

142). Which district is NOT drained by the Sutlej river?

[HP GK]

- A) Kinnaur
- B) Sirmaur
- C) Shimla
- D) Bilaspur



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Answer: Sirmaur

143). Which lake in Himachal Pradesh is a group of seven lakes?

[HP GK]

- A) Ghatásru Lake
- B) Renuka Lake
- C) Lama Dal Lake
- D) Nako Lake

Answer: Lama Dal Lake

144). At which of these places is there NO hot water spring?

[HP GK]

- A) Mandi
- B) Una
- C) Kullu
- D) Shimla

Answer: Shimla

145). Nathpa is located in which district of Himachal Pradesh?

[HP GK]

- A) Shimla
- B) Solan
- C) Sirmaur
- D) Kinnaur

Answer: Kinnaur

146). Who was the Army General of Sansar Chand during war against Gurkhas in 1806 AD?

[HP GK]

- A) Gulam Mohammed
- B) Nadir Khan
- C) Ghamand Chand
- D) Malkhan Shing



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Answer: Gulam Mohammed

147). Who founded the city and fort of Nahan in 1621 AD?

[HP GK]

- A) Ude Prakash
- B) Budhi Prakash
- C) Nahar Prakash
- D) Karam Prakash

Answer: Ude Prakash

148). Who represented Kangra seat in 1952 Lok Sabha election?

[HP GK]

- A) Tek Chand
- B) V.C. Mahajan
- C) Hem Raj
- D) Nek Ram

Answer: Tek Chand

149). Who built the temple of Shakti Devi in Chhatrari of district Chamba?

[HP GK]

- A) Diwakar Varman
- B) Sahil Varman
- C) Meru Varman
- D) Lakshman Varman

Answer: Sahil Varman

150). Who was the architect of Shimla Gaiety Theatre?

[HP GK]

- A) C.V. Clark
- B) G.W. Hutchinson
- C) H. Darwin
- D) None of these



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Answer: G.W. Hutchinson

151). In which year Tea plantation was started in Kangra valley?

[HP GK]

- A) 1850
- B) 1870
- C) 1890
- D) 1920

Answer: 1850

152). The best quality brandy in district Kinnaur is made in which village?

[HP GK]

- A) Nasing
- B) Ribba
- C) Katgaon
- D) Morang

Answer: Ribba

153). In which year H.P. University Shimla was set up?

[HP GK]

- A) 1970
- B) 1978
- C) 1985
- D) 2001

Answer: 1970

154). Which language is spoken by majority of population in H.P.?

[HP GK]

- A) Kahlorii
- B) Punjabi
- C) Pahari
- D) Dogari



Answer: Pahari

155). National Biological Laboratory is located at which place in H.P.?

[HP GK]

- A) Nurpur
- B) Palampur
- C) Hamirpur
- D) Shimla

Answer: Palampur

156). How many airports are there in H.P.?

[HP GK]

- A) 1
- B) 2
- C) 3
- D) 4

Answer: 3

157). "AY.4.2", which was in news recently, is a

[Science]

- A) AI Chatbot
- B) Coronavirus lineage
- C) Space vehicle
- D) Exo-planet

Answer: Coronavirus lineage

158). Which country is currently excavating ancient kingdoms of Dadan and Lihyan? ^[World GK]

- A) Saudi Arabia
- B) Nepal
- C) Bangladesh
- D) Israel



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Answer: Saudi Arabia

159). Which state has recently approved Industrial Relation Rules, 2021?

[India GK]

- A) Assam
- B) Karnataka
- C) West Bengal
- D) Kerala

Answer: West Bengal

160). Which is different from the rest?

[Reasoning]

- A) 17
- B) 27
- C) 37
- D) 47

Answer: 27

161). Oasis : Sand :: Island : ?

[Reasoning]

- A) River
- B) Sea
- C) Water
- D) Waves

Answer: Water

162). If JOSEPH is coded as FKOALD, then GEORGE will be coded as

[Reasoning]

- A) CADMNO
- B) CAKNIT
- C) CAKNCA
- D) JAKINS



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Answer: CAKNIT

163). One word substitution for "Person who pilots or travels in a balloon, airship or aircraft"

[English]

- A) Aeronaut
- B) Astronaut
- C) Aerobat
- D) Acrobat

Answer: Aeronaut

164). Antonym of "Comply" is

[English]

- A) Refuse
- B) Agree
- C) Disagree
- D) Deny

Answer: Refuse

165). He confided his troubles ____ his friend.

[English]

- A) in
- B) to
- C) with
- D) by

Answer: to

166). Meaning of idiom "To pour oil in troubled water" is

[English]

- A) To foment trouble
- B) To add to the trouble
- C) To instigate
- D) To calm a quarrel



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Answer: To calm a quarrel

167). युद्ध शब्द का वल्लोम है

[Hindi]

- A) कर्तव्य
- B) कर्त्तव्य
- C) कर्त्तव्य
- D) कर्त्तव्य

Answer: कर्त्तव्य

168). 'हमिाचल' में समास है

[Hindi]

- A) द्वन्द्व
- B) तत्पुरुष
- C) बहुब्रीहि
- D) अव्ययीभाव

Answer: तत्पुरुष

169). 'पालन' में प्रत्यय है

[Hindi]

- A) पा
- B) पाल
- C) लन
- D) क

Answer: लन

170). 'शत्रु' का पर्यायवाची है

[Hindi]

- A) शत्रुमतिर
- B) वैर
- C) द्वेष
- D) कंस



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Answer: वैर

171). Alexander and Porus fought battle on bank of which river?

[India GK]

- A) Ravi
- B) Sutlej
- C) Jhelum
- D) Chenab

Answer: Jhelum

172). In Gupta period, largest number of coins were issued in

[India GK]

- A) Gold
- B) Silver
- C) Copper
- D) Iron

Answer: Gold

173). Konark Sun temple was built by

[India GK]

- A) Krishnadev Rai
- B) Ashoka
- C) Chandragupta
- D) Narsimhadeva

Answer: Narsimhadeva

174). Battle of Kannauj was fought between Sher Shah and

[India GK]

- A) Babur
- B) Humayun
- C) Akbar
- D) Aurangzeb



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Answer: Humayun

175). Who succeeded Aurangzeb?

[India GK]

- A) Azam Shah
- B) Kam Baksh
- C) Akbar II
- D) Mauzzam

Answer: Mauzzam

176). Who wrote "Sarfaroshi ki Tamanna Ab Humaare Dil Mein Hai"?

[India GK]

- A) Bismil Azimabadi
- B) Mohammad Iqbal
- C) Kazi Nazrul Islam
- D) Firaq Gorakhpuri

Answer: Bismil Azimabadi

177). The Arya Samaj is against

[India GK]

- A) Existence of God
- B) Rituals and Idol worship
- C) Hinduism
- D) Islam

Answer: Rituals and Idol worship

178). Quit India Movement launched in

[India GK]

- A) 1920
- B) 1942
- C) 1918
- D) 1942



Answer: 1942

179). When did India become a Complete Sovereign Democratic Republic?

[India GK]

- A) 26-Jan-49
- B) 26-Nov-49
- C) 26-Nov-30
- D) None

Answer: 26-Nov-49

180). Which is not a fundamental duty?

[India GK]

- A) Respect national flag
- B) Promote harmony
- C) Uphold sovereignty
- D) Abolition of titles

Answer: Abolition of titles

181). Term of appointment of CAG of India?

[India GK]

- A) 6 years
- B) Upto 65 years
- C) 6 years or 65 yrs whichever earlier
- D) 5 years

Answer: 6 years or upto 65 yrs

182). Which is not Panchayati Raj institution?

[India GK]

- A) Village Council
- B) Village Panchayat
- C) Village Cooperative Society
- D) Judicial Panchayat



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Answer: Judicial Panchayat

183). First Asian country to reach orbit of Mars?

[World GK]

- A) Japan
- B) India
- C) Pakistan
- D) China

Answer: India

184). GMT means

[World GK]

- A) General Meridian Time
- B) Greenwich Mean Time
- C) Global Mean Time
- D) None

Answer: Greenwich Mean Time

185). Imaginary lines encircling Earth horizontally are called

[Science]

- A) Latitudes
- B) Longitudes
- C) Isobars
- D) Isotherms

Answer: Latitudes

186). Main natural cause of road disruption in hilly areas?

[Science]

- A) Landslide
- B) Falling trees
- C) Traffic
- D) Road construction



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Answer: Landslide

187). Which river originates beyond Himalaya?

[Science]

- A) Indus
- B) Saraswati
- C) Ganga
- D) Yamuna

Answer: Indus

188). Which state is known as “Rice Bowl”?

[India GK]

- A) Kerala
- B) Karnataka
- C) Andhra Pradesh
- D) Tamil Nadu

Answer: Andhra Pradesh

189). World’s only floating National Park is located in

[World GK]

- A) Manipur
- B) Nepal
- C) Bilaspur
- D) Dispur

Answer: Manipur

190). Term stagflation refers to situation where

[India GK]

- A) Growth not related to price
- B) Growth & prices decreasing
- C) Growth faster than price increase
- D) Growth slower than price increase



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Answer: Growth & prices decreasing

191). Bank rate is rate at which

[India GK]

- A) Public borrows from banks
- B) Public borrows from RBI
- C) Banks borrow from RBI
- D) None

Answer: Banks borrow from RBI

192). Which disease is caused by Protozoa?

[Science]

- A) Common cold
- B) Pneumonia
- C) Malaria
- D) Cholera

Answer: Malaria

193). DNA contains

[Science]

- A) Pentose sugar
- B) Hexose sugar
- C) Erythrose sugar
- D) None

Answer: Pentose sugar

194). Triple point of water is

[Science]

- A) 273.16 K
- B) 273.15 K
- C) 0°C
- D) 100°C



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Answer: 273.16 K

195). Vehicles use ____ to see objects from behind

[Science]

- A) Concave lens
- B) Convex lens
- C) Concave mirror
- D) Convex mirror

Answer: Convex mirror

196). Litmus is obtained from

[Science]

- A) Bacteria
- B) Fungus
- C) Algae
- D) Lichen

Answer: Lichen

197). Which metal used to heat up electric iron?

[Science]

- A) Copper
- B) Tungsten
- C) Nichrome
- D) Tin

Answer: Nichrome

198). Alikhan Ismailov is new Prime Minister of which country?

[World GK]

- A) Uzbekistan
- B) Kazakhstan
- C) Russia
- D) Syria



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Answer: Kazakhstan

199). Which country recently developed Tu-160M White Swan Bomber?

[World GK]

- A) Israel
- B) China
- C) Russia
- D) USA

Answer: Russia

200). "Rojgar Mission" is recent initiative of which state?

[India GK]

- A) UP
- B) Chhattisgarh
- C) Punjab
- D) Assam

Answer: Chhattisgarh

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