Staff Nurse

Date: 15-Mar-2021 | Total: 170 Questions

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1). Haversian canals are found in [Science]

A) Bones

B) Brain

C) Kidneys

D) Lungs

Answer: Bones

2). Heat regulating Centre is located at - [Science]

A) Thalamus

B) Hypothalamus

C) Medulla oblongata

D) Cerebrum

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Answer: Hypothalamus

3). Mitral cells are present in [Science]

A) Kidney

B) Mitral valve

C) Olfactory tract

D) Optic nerve

Answer: Olfactory tract

4). Sensitive pigmented layer of eye is - [Science]

A) Cornea

B) Retina

C) Sclerotic

D) Iris

Answer: Retina

5). The Nissl's granules of nerve cells are made up of - [Science]

A) DNA

B) RNA

C) Ribosomes

D) Protein

Answer: Ribosomes

6). The type of joint between sacrum and coccyx is a - [Science]

A) Symphysis

B) Synostosis

C) Synchondrosis

D) Syndesmosis

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Answer: Symphysis

7). The main solute component of urine is - [Science]

A) Urea

B) Glucose

C) Agglutin

D) Urobilinogen

Answer: Urea

8). The site of oogenesis is [Science]

A) Ovary

B) Ovum

C) Oocyte

D) Oviduct

Answer: Ovary

9). Bone is the example of - [Science]

A) Connective tissues

B) Epithelial tissues

C) Nervous tissues

D) Muscle tissues

Answer: Connective tissues

10). Afferent nerve fibres carry impulses from [Science]

A) Effector organs to CNS

B) Receptors to CNS

C) CNS to receptors

D) CNS to muscles

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Answer: Receptors to CNS

11). Length of male urethra is approximately [Science]

A) 18-20 cm

B) 10-12 cm

C) 30-40 cm

D) 2-4 cm

Answer: 18-20 cm

12). Which bacteria is normally present in vagina ? [Science]

A) Streptococci

B) Hemophilius influenzae

C) Lactobacillus acidophilus

D) Corynebacterium Sp.

Answer: Lactobacillus acidophilus

13). Blood groups were first discovered by [Science]

A) Robert Koch

B) Karl Landsteiner

C) Paul Ehrlich

D) Anton Von Leuwenhock

Answer: Karl Landsteiner

14). Which of the following arteries primarily feeds the anterior wall of the heart? [Science]

A) Circumflex artery

B) Internal mammary artery

C) Left anterior descending artery

D) Right coronary artery

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Answer: Left anterior descending artery

15). The term respiration refers to [Science]

A) Ventilation

B) Gas exchange within lungs

C) Oxygen utilization within cells

D) All of these

Answer: All of these

16). Which statement indicates a risk factor for coronary artery disease? [Science]

A) I exercise every other day

B) My father died of Myasthenia Gravis

C) My cholesterol is 180

D) I smoke 1½ packs of cigarettes per day

Answer: I smoke 1½ packs of cigarettes per day

17). Which complication of cardiac catheterization should the nurse monitor in the initial 24 hrs? [Science]

A) Angina at risk

B) Thrombus formation

C) Dizziness

D) Falling blood pressure

Answer: Thrombus formation

18). Which finding during neurological assessment would warrant immediate attention ? [Science]

A) Decrease in level of consciousness

B) Loss of bladder control

C) Altered sensation to stimuli

D) Emotional lability

Answer: Decrease in level of consciousness

19). Which drug is used in the treatment of hyperthyroidism? [Science]

A) Levothryroxine sodium

B) Thyroglobulin

C) Lugaol's solution

D) Calcitonin-Human

Answer: Lugaol's solution

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20). After calling for help, the first action the nurse should take is - [Science]

A) Start a peripheral IV

B) Initiate closed chest massage

C) Establish an airway

D) Obtain the crash cart

Answer: Establish an airway

21). Kussmaul's breathing is associated with [Science]

A) Pneumonia

B) Diabetic Ketoacidosis

C) Cardiac arrest

D) Pulmonary embolism

Answer: Diabetic Ketoacidosis

22). Pheochromocytoma is associated with [Science]

A) Adrenal gland

B) Pituitary gland

C) Pancreas

D) Thyroid gland

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Answer: Adrenal gland

23). Webster test is done to diagnose - [Science]

A) Eye problem

B) Hearing lose

C) Respiratory problem

D) Cardiac problem

Answer: Hearing lose

24). Nurse patient ratio in ICU should be (for 24 hrs) [Science]

A) 31-Dec-1899

B) 31-Dec-1899

C) 31-Dec-1899

D) 31-Dec-1899

Answer: 31-Dec-1899

25). Complication of myocardial infarction includes [Science]

A) CHF

B) Arrhythmias

C) Cardiogenic shock

D) All of these

Answer: All of these

26). Fracture within the last inch of the distal radius is known as [Science]

A) Colle's fracture

B) Pott's fracture

C) Edward's fracture

D) None of these

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Answer: Colle's fracture

27). Which alimentary canal is the most common location for Chron's disease? [Science]

A) Descending colon

B) Jejunum

C) Sigmoid colon

D) Terminal ileum

Answer: Terminal ileum

28). Preparation of the client for occult blood examination is [Science]

A) Fluid intake limit

B) NPO for 12 hrs

C) Increase fluid intake

D) Meat less diet for 48 hrs

Answer: Meat less diet for 48 hrs

29). Testing client's skin with a wood's light requires which of the following? [Science]

A) Informed consent

B) Procedure is painless

C) Shave the skin site

D) Local anesthetic

Answer: Procedure is painless

30). If breath sounds are only heard on the right side after intubation [Science]

A) Extubate

B) Only has one lung

C) Intubated the stomach

D) Pull the tube back

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Answer: Pull the tube back

31). Diazepam side effect to expect? [Science]

A) Incoordination

B) Cough

C) Tinnitus

D) Hypertension

Answer: Incoordination

32). Spinal anesthesia is given at - [Science]

A) L2-L4

B) L3-L4

C) L5-L6

D) L1-L2

Answer: L3-L4

33). What is odynophagia ? [Science]

A) Difficulty in swallowing

B) Pain during swallowing

C) Unable to swallow

D) Regurgitation

Answer: Pain during swallowing

34). Which hereditary disease is closely linked to aneurysm? [Science]

A) Cystic fibrosis

B) Lupus erythematosus

C) Marfan's syndrome

D) Myocardial infarction

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Answer: Marfan's syndrome

35). Sympathetic nervous system induces [Science]

A) Secretion of juices

B) Increases heart rate

C) Secretion of saliva

D) All of these

Answer: Increases heart rate

36). ECG changes in myocardial infarction [Science]

A) ST Segment elevation

B) Wide QRS complex

C) Presence of U-wave

D) Prolonged PR-interval

Answer: ST Segment elevation

37). Classic symptoms of deep vein thrombosis include all except - [Science]

A) Muscle pain

B) Homan's sign

C) Swelling

D) Redness

Answer: Redness

38). Breathing exercise for patient with chronic bronchitis? [Science]

A) Chest breathing

B) Diaphragmatic breathing

C) Open mouth breathing

D) Deep inhalation

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Answer: Diaphragmatic breathing

39). Venous emboli in DVT will be lodged in- [Science]

A) Heart

B) Lungs

C) Liver

D) Kidney

Answer: Lungs

40). Conjunctival xerosis occurs due to deficiency of - [Science]

A) Vitamin - A

B) Vitamin - C

C) Vitamin - B

D) Vitamin - D

Answer: Vitamin - A

41). A patient with gout should follow what type of diet? [Science]

A) High calcium

B) Low purine diet

C) Potassium modified

D) Renal diet

Answer: Low purine diet

42). Foods beneficial for a patient with a broken jaw? [Science]

A) Carrots and chicken

B) Rice and fish

C) Tacos and peanuts

D) Soup and pudding

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Answer: Soup and pudding

43). Prevention of Food Adulteration Act amended in [India GK]

A) 1964

B) 1976

C) 1986

D) All of these

Answer: 1976

44). Good source of vitamin-D includes all except - [Science]

A) Blue Berries

B) Sunlight

C) Salmon

D) Fortified milk

Answer: Blue Berries

45). The word personality is derived from "Persona" meaning [World GK]

A) Drama

B) Mask

C) Cloth

D) Face

Answer: Mask

46). Defense mechanism expressing emotional conflict by physical illness? [Science]

A) Sublimation

B) Conversion

C) Compensation

D) Suppression

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Answer: Conversion

47). Nurse patient relationship is - [Science]

A) Human to human

B) Superior subordinate

C) Subordinate superior

D) Employer employee

Answer: Human to human

48). Which of the following is not a type of wound? [Science]

A) Contusion

B) Ulcer

C) Laceration

D) Puncture

Answer: Ulcer

49). Immediate treatment of ingestion of poisonous subject is [Science]

A) Induce vomiting

B) Forced diuresis

C) Gastric lavage

D) Identify drug

Answer: Gastric lavage

50). Minimal score possible on Glasgow coma scale is [Science]

A) 1

B) 2

C) 3

D) 5

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Answer: 3

51). Concentration of KMnO4 for oral hygiene is - [Science]

A) 31-Dec-1899

B) 03-Jan-1900

C) 31-Dec-1899

D) 06-Jan-1900

Answer: 03-Jan-1900

52). Mandatory before glucose tolerance test? [Science]

A) NBM 8-10 hrs

B) Rich carb diet

C) Stop medication

D) No change

Answer: Rich carb diet

53). Knee-chest position is also known as [Science]

A) Fowlers position

B) Lithotomy position

C) Genupectorial

D) Left lateral

Answer: Genupectorial

54). Method of administering drug by topical friction is [Science]

A) Instillation

B) Inunction

C) Insertion

D) Insufflation

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Answer: Inunction

55). Infusion of 1000 ml NS over 12 hrs at 15 drops/min factor? [Science]

A) 15 drops/min

B) 17 drops/min

C) 21 drops/min

D) 23 drops/min

Answer: 21 drops/min

56). In autoclave temperature should be - [Science]

A) 63◦C

B) 121◦C

C) 115◦C

D) 141◦C

Answer: 121◦C

57). Common site for taking pulse in adults is - [Science]

A) Radial vein

B) Radial artery

C) Brachial artery

D) Ulnar artery

Answer: Radial artery

58). Hey's test is for - [Science]

A) Albumin

B) Bile salts

C) Acetone

D) Bile pigments

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Answer: Bile salts

59). Formula for pediatric doses under 1 year? [Science]

A) Oddi's rule

B) Fried's rule

C) Young's rule

D) Evan's formula

Answer: Fried's rule

60). 1 ounce is equal to [Science]

A) 4 teaspoons

B) 6 teaspoons

C) 8 teaspoons

D) 10 teaspoons

Answer: 6 teaspoons

61). Most important aspect of hand washing? [Science]

A) Soap

B) Water

C) Friction

D) Time

Answer: Friction

62). Founder of modern nursing is [World GK]

A) Dorthea Dix

B) Florence Nightingale

C) Clara Barton

D) Marry Mahoney

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Answer: Florence Nightingale

63). Maslow basic level needs include [Science]

A) Esteem

B) Self-actualization

C) Love/belonging

D) Air, water, food

Answer: Air, water, food

64). Lactated Ringer's contraindicated in - [Science]

A) Hypovolemia

B) Burns

C) Lactic acidosis

D) Fluid loss

Answer: Lactic acidosis

65). Stool discharge from ostomy is called [Science]

A) Effluent

B) Cathartics

C) Colonic fluid

D) Mucosa

Answer: Effluent

66). Color coding for nitrous oxide cylinder is - [Science]

A) Black

B) Black/White

C) French blue

D) Grey

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Answer: French blue

67). Sharp instruments should not be sterilized by - [Science]

A) Autoclaving

B) Boiling

C) Hot air oven

D) Antiseptic

Answer: Boiling

68). Most common injury among older person is - [Science]

A) Atherosclerosis

B) Gall bladder disease

C) UTI

D) Hip fracture

Answer: Hip fracture

69). Immunity means [Science]

A) Antibodies reaction

B) Maternal transfer

C) Resistance level

D) Acquired immunity

Answer: Resistance level

70). Which is moist heat method of sterilization? [Science]

A) Autoclave

B) Hot air oven

C) Pasteurization

D) None of these

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Answer: Autoclave

71). Disadvantage of incinerator is that it generates [Science]

A) Toxic gases

B) UV rays

C) Radioactive rays

D) X-rays

Answer: Toxic gases

72). Which antibody is responsible for allergic responses? [Science]

A) IgG

B) IgA

C) IgD

D) IgE

Answer: IgE

73). The causative agent of plague is [Science]

A) Mosquitoes

B) Yersinia Pestis

C) M. tuberculi

D) M. leprael

Answer: Yersinia Pestis

74). Red Cross Society was founded by [World GK]

A) Henry Ford

B) Henry Dunant

C) Henry Brown

D) Henry Clyde

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Answer: Henry Dunant

75). Health Survey and Development Committee is? [India GK]

A) Bhore Committee

B) Mudaliar

C) Shrivastva

D) Mukherjee

Answer: Bhore Committee

76). Schilling test used for detection of - [Science]

A) Folic acid

B) Cyanocobalamin

C) Iron deficiency

D) Iodine deficiency

Answer: Cyanocobalamin

77). Temporary hardness of water removed by [Science]

A) Boiling

B) Filtration

C) SODIS

D) Chlorine

Answer: Boiling

78). National Family Welfare Programme launched in [India GK]

A) 1962

B) 1958

C) 1965

D) 1952

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Answer: 1952

79). ASHA worker is posted in all except [India GK]

A) Community centres

B) Sub centres

C) Field visits

D) Speciality hospitals

Answer: Speciality hospitals

80). NITI Aayog established on - [India GK]

A) 1st July 2015

B) 1st Jan 2015

C) 1st Jan 2014

D) 2nd Oct 2015

Answer: 1st Jan 2015

81). Imaginary perception is called - [Science]

A) Delusions

B) Hallucinations

C) Illusions

D) Magical thinking

Answer: Hallucinations

82). Therapy used for treating phobia? [Science]

A) Aversion therapy

B) ECT

C) Systematic desensitization

D) Hypnosis

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Answer: Systematic desensitization

83). Mental Health Act was passed in [India GK]

A) 1955

B) 1956

C) 1987

D) 1992

Answer: 1987

84). The duration of ECT is about [Science]

A) 0.1-1 second

B) 0.1-1 minute

C) 1-2 minute

D) 20-30 second

Answer: 0.1-1 second

85). Mania stage with intense happiness? [Science]

A) Euphoria

B) Elation

C) Ecstasy

D) Exaltation

Answer: Ecstasy

86). Disease characterised by 4 'A's of Bleuler is - [Science]

A) MDP

B) OCD

C) Schizophrenia

D) Delirium

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Answer: Schizophrenia

87). Fetal cardinal movement before expulsion? [Science]

A) Descent

B) Flexion

C) Extension

D) External rotation

Answer: Extension

88). Landmark determining distance of head descent? [Science]

A) Linea Terminalis

B) Sacrum

C) Ischial spines

D) Ischial tuberosities

Answer: Ischial spines

89). Early amniocentesis done in which period? [Science]

A) 12-14 weeks

B) 14-16 weeks

C) 16-18 weeks

D) 9-11 weeks

Answer: 14-16 weeks

90). Placenta delivery time after baby? [Science]

A) 5 minutes

B) 30 minutes

C) 45 minutes

D) 60 minutes

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Answer: 30 minutes

91). Fetal position most favourable for birth? [Science]

A) Vertex

B) Transverse lie

C) Frank breech

D) Posterior position

Answer: Vertex

92). Where is oxygen in fetal blood vessel? [Science]

A) Umbilical artery

B) Ductus venosus

C) Ductus arteriosus

D) Pulmonary artery

Answer: Ductus venosus

93). Anterior fontanelle is ossified in [Science]

A) Soon after birth

B) At 6 week

C) At 18 months

D) At 5 years

Answer: At 18 months

94). Freshly prepared ORS used within [Science]

A) 12 hours

B) 24 hours

C) 36 hours

D) 48 hours

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Answer: 24 hours

95). Component lacking in human blood? [Science]

A) Calcium

B) Vitamin D

C) IgA

D) Magnesium

Answer: Vitamin D

96). Muscle wasting and loss of fat features of? [Science]

A) Kwashiorkor

B) Beri-Beri

C) Scurvy

D) Marasmus

Answer: Marasmus

97). Antidote for streptokinase is [Science]

A) Protamine sulphate

B) Amino caproic acid

C) Naloxone

D) Vitamin K

Answer: Amino caproic acid

98). First sign of 'Digoxin toxicity' likely? [Science]

A) Headache

B) Dizziness

C) Anorexia

D) Nausea & Emesis

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Answer: Anorexia

99). Injected deep I.M. by 'Z' technique? [Science]

A) Zinc

B) Iron

C) Calcium

D) Vitamin-C

Answer: Iron

100). Functionally active form of vitamin D? [Science]

A) Gholecalciferol

B) Ergocalciferol

C) Dehydrocholesterol

D) Calcitriol

Answer: Calcitriol

101). The term bacteria was coined by [Science]

A) Leeuwenhoek

B) Louis Pasteur

C) Robert Koch

D) Ehrenberg

Answer: Ehrenberg

102). Component of cell wall of fungi is [Science]

A) Cellulose

B) Pectin

C) Chitin

D) Dextrin

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Answer: Chitin

103). Irregular nuclei are present in [Science]

A) Neutrophils

B) Basophils

C) Eosinophils

D) Monocytes

Answer: Neutrophils

104). Collogen fibres characteristics of tissue? [Science]

A) Muscular

B) Epithelial

C) Connective

D) Nervous

Answer: Connective

105). Plasmolysis occurs when cell placed in [Science]

A) Hypotonic

B) Hypertonic

C) Isotonic

D) None of these

Answer: Hypertonic

106). Cell membrane is [Science]

A) Semipermeable

B) Permeable

C) Selectively permeable

D) Impermeable

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Answer: Selectively permeable

107). Common monomer of carbohydrates is [Science]

A) Glucose

B) Fructose

C) Sucrose

D) Maltose

Answer: Glucose

108). In meiosis, synapsis occurs during [Science]

A) Interphase

B) Prophase

C) S-phase

D) Leptotene

Answer: Prophase

109). Testosterone is secreted by [Science]

A) Leydig cells

B) Spermatogonia

C) Spermatids

D) All of these

Answer: Leydig cells

110). Implantation stage human embryo called? [Science]

A) Embryo

B) Blastocyst

C) Zygote

D) Foetus

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Answer: Blastocyst

111). Ovulation occurs under influence of [Science]

A) Leutinising hormone

B) Estrogen

C) FSH

D) Progesterone

Answer: Leutinising hormone

112). Withdrawal of amniotic fluid in? [Science]

A) Menopause

B) Lactation

C) Gestation

D) Parturition

Answer: Gestation

113). Sickle cell anemia is [Science]

A) Autosomal dominant

B) X-linked recessive

C) Autosomal recessive

D) X-linked dominant

Answer: Autosomal recessive

114). DNA nucleotides are attached by [Science]

A) Hydrogen bond

B) Covalent bond

C) Vander Walls bond

D) Electrovalent bond

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Answer: Hydrogen bond

115). Interferons are [Science]

A) Anti-bacterial

B) Anti-viral proteins

C) Complex proteins

D) Anti-clotting

Answer: Anti-viral proteins

116). Which is a respiratory disease? [Science]

A) Polio

B) Arthritis

C) Asthma

D) Cancer

Answer: Asthma

117). Hepatitis-B virus is [Science]

A) Hepadna virus

B) Variola virus

C) Retro virus

D) Picoma virus

Answer: Hepadna virus

118). Streptomycin is produced by [Science]

A) S. scoleus

B) S. fradial

C) S. venzueleae

D) S. griseus

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Answer: S. griseus

119). Dermatoglyphicsis connected with [Science]

A) Skin diseases

B) Skin care

C) Cosmetics

D) Finger printing

Answer: Finger printing

120). DNA element able to change position? [Science]

A) Cistron

B) Transposon

C) Intron

D) Recon

Answer: Transposon

121). Indus valley seals made of [India GK]

A) Silver

B) Bronze

C) Steatite

D) None of these

Answer: Steatite

122). Philosophy propounded in Upanishads? [India GK]

A) Yoga

B) Vedanta

C) Advaita

D) Samkhya

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Answer: Vedanta

123). Administrative functionaries in Mauryan age? [India GK]

A) Tirthas

B) Amatyas

C) Mantrins

D) Yuktas

Answer: Tirthas

124). Who founded The Chola empire ? [India GK]

A) Vijayalaya

B) Rajendra-I

C) Raja Raj

D) Vijayendra

Answer: Vijayalaya

125). Sultan who declared himself caliph? [India GK]

A) Alauddin Khilji

B) Mubarak Shah Khilji

C) Khusran Shah

D) Muhammad Tughlaq

Answer: Mubarak Shah Khilji

126). Peacock throne originally belongs to [India GK]

A) Humayun

B) Shah Jahan

C) Akbar

D) Nadir Shah

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Answer: Shah Jahan

127). Tipu Sultan was finally defeated by [India GK]

A) Lord Cornwallis

B) Lord Wellesley

C) Lord Dalhousie

D) John Shore

Answer: Lord Wellesley

128). The Prarthana Samaj established by [India GK]

A) Jyotiba Phule

B) M.G. Ranade

C) Atmaram Pandurang

D) Raja Rammohan Roy

Answer: Atmaram Pandurang

129). Block mountains originated as result of [World GK]

A) folding

B) faulting

C) volcanic eruptions

D) All of these

Answer: faulting

130). Horizontal movement of air is called [World GK]

A) wind

B) jet stream

C) air mass

D) pressure belt

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Answer: wind

131). Largest island in the Indian ocean is [World GK]

A) Sumatra

B) Maldives

C) Sri Lanka

D) Madagascar

Answer: Madagascar

132). Which is not a greenhouse gas ? [Science]

A) Methane

B) Carbon dioxide

C) CFC

D) Nitrogen

Answer: Nitrogen

133). Structurally the most stable region? [India GK]

A) Indo Gangetic Plain

B) Deccan Plateau

C) Himalaya

D) Punjab Plain

Answer: Deccan Plateau

134). On which river are Marble Falls located? [India GK]

A) Mahanadi

B) Godavari

C) Narmada

D) Tapti

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Answer: Narmada

135). Body falling freely under gravity has [Science]

A) No weight

B) Minimum weight

C) Maximum weight

D) No weight effect

Answer: No weight

136). Friction in a flowing fluid is called [Science]

A) Density

B) Surface tension

C) Viscosity

D) None of these

Answer: Viscosity

137). Water is a [Science]

A) Linear compound

B) Polar compound

C) Non-polar

D) Electrovalent

Answer: Polar compound

138). 95% ethanol is called [Science]

A) Rectified spirit

B) Absolute alcohol

C) Methylated spirit

D) Power alcohol

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Answer: Rectified spirit

139). Where parliamentary form borrowed from? [India GK]

A) Russia

B) Ireland

C) Britain

D) America

Answer: Britain

140). Writ not issued under Constitution? [India GK]

A) Injunction

B) Mandamus

C) Prohibition

D) Certiorari

Answer: Injunction

141). Who administers office Oath to President? [India GK]

A) Chief Justice

B) Speaker

C) Vice President

D) Prime Minister

Answer: Chief Justice

142). Retirement age Supreme Court judge? [India GK]

A) 60 years

B) 62 years

C) 65 years

D) 68 years

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Answer: 65 years

143). Purpose of devaluation is to [India GK]

A) Encourage export

B) Discourage export

C) Encourage import

D) None of these

Answer: Encourage export

144). Capital market regulator is [India GK]

A) RBI

B) IRDA

C) SEBI

D) None of these

Answer: SEBI

145). How is A related to D? [Reasoning]

A) Wife

B) Mother

C) Father

D) Husband

Answer: Wife

146). If 5th day is Tuesday, date 3 days after 3rd Friday? [Reasoning]

A) 17

B) 18

C) 19

D) 22

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Answer: 19

147). Largest district (areawise) of HP? [HP GK]

A) Kangra

B) Kinnaur

C) Lahual & Spiti

D) Chamba

Answer: Lahual & Spiti

148). District with lowest ST population? [HP GK]

A) Una

B) Kullu

C) Sirmour

D) Solan

Answer: Una

149). Indrahar pass connects Kangra with [HP GK]

A) Pathankot

B) Dalhousie

C) Bharmour

D) Mandi

Answer: Bharmour

150). Hanuman Tibba in HP is a [HP GK]

A) temple

B) glacier

C) water sports

D) Mountain peak

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Answer: Mountain peak

151). Pin Valley National Park located in? [HP GK]

A) Shimla

B) Kullu

C) Mandi

D) Lahual & Spiti

Answer: Lahual & Spiti

152). Zaskar range separates HP from [HP GK]

A) Tibet

B) Nepal

C) Bhutan

D) None of these

Answer: Tibet

153). First chairman of HP Public Service Commission? [HP GK]

A) Lt. Gen Katoch

B) Maj. Gen Katoch

C) J.C. Malhotra

D) K.C. Malhotra

Answer: Lt. Gen Katoch

154). Year 'Big Landed Estates Act' passed in HP? [HP GK]

A) 1951

B) 1952

C) 1954

D) 1956

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Answer: 1954

155). Gaiety theatre opened in Shimla in [HP GK]

A) 1885

B) 1887

C) 1891

D) 1895

Answer: 1887

156). Bilaspur ruler forced to leave by people? [HP GK]

A) Samundragupta

B) Anand Chand

C) Ghamand Chand

D) None of these

Answer: Anand Chand

157). Chamba ruler first to adopt 'Varman'? [HP GK]

A) Sahil Varman

B) Lakshman Varman

C) Aditya Varman

D) None of these

Answer: Aditya Varman

158). HP Technical University located at? [HP GK]

A) Hamirpur

B) Dharamshala

C) Mandi

D) Solan

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Answer: Hamirpur

159). HP hydel project with Russia? [HP GK]

A) Nathpa Jhakri

B) Parvati

C) Wangtoo

D) Kol Dam

Answer: Kol Dam

160). Himachal Pradesh : Its Shape and State' by? [HP GK]

A) Shanta Kumar

B) Dr. Y.S. Parmar

C) J.C. Frank

D) O.C. Handa

Answer: Dr. Y.S. Parmar

161). Suhi fair celebrated at which place in HP? [HP GK]

A) Pragpur

B) Palampur

C) Chamba

D) Jhukhala

Answer: Chamba

162). When is the 'World Braille Day' celebrated? [World GK]

A) 01-Jan-2004

B) 01-Jan-2022

C) 01-Feb-2004

D) 01-Feb-2022

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Answer: 01-Jan-2004

163). State launched helpline for women 'Damini'? [India GK]

A) Uttar Pradesh

B) Uttarakhand

C) Maharashtra

D) Rajasthan

Answer: Uttar Pradesh

164). Sunita Lakra is a famous Indian player of? [India GK]

A) Tennis

B) Badminton

C) Hockey

D) Cricket

Answer: Hockey

165). Meaning of idiom 'To beat the air' is [English]

A) To make efforts that are useless

B) To act foolishly

C) To make every effort

D) To make frantic efforts

Answer: To make efforts that are useless

166). Antonym of the word 'Magnanimous' [English]

A) Selfish

B) Naive

C) Generous

D) Small

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Answer: Selfish

167). You must _____ your career with seriousness. [English]

A) direct

B) complete

C) follow

D) pursue

Answer: pursue

168). चरत्रि' का वशिषण है [Hindi]

A) चरत्रि

B) चरत्रिता

C) चारत्रिकि

D) कोई नहीं

Answer: चारत्रिकि

169). उपवन' का पर्यायवाची है [Hindi]

A) वाटकिा

B) आरोहण

C) नर्जिन

D) मृदु

Answer: वाटकिा

170). जूते चाटना' मुहावरे का अर्थ है [Hindi]

A) अपमानजनक बात

B) व्यर्थ घूमना

C) चापलूसी करना

D) अधकि घमंड

Answer: चापलूसी करना

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