

PROVISIONAL ANSWER KEY

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Question1:-Which river is called as "Salt River" ?

- A:-Luny
- B:-Narmada
- C:-Mahanadi
- D:-Kaveri

Correct Answer:- Option-A

Question2:-Which is the largest lake in India ?

- A:-Ashtamudi
- B:-Sambaar
- C:-Chilka
- D:-Wular

Correct Answer:- Option-C

Question3:-Most dominating factor of Indian Climate is monsoon winds. The word 'Monsoon' has been derived from Global the Arabic word "Mausim" which means

- A:-Seasons
- B:-Wind
- C:-Rain
- D:-Cold

Correct Answer:- Option-A

Question4:-The _____ soil is the most extensive covery 40 % of total area of India.

- A:-Black soil
- B:-Red soil
- C:-Alluvial soil
- D:-Laterite soil

Correct Answer:- Option-C

Question5:-The Indian state having highest percentage of people under poverty line

- A:-Madhya Pradesh
- B:-Uttar Pradesh
- C:-Chattisgarh
- D:-Bihar

Correct Answer:- Option-C

Question6:-Who is known as 'Patriotic Saint of India' ?

- A:-Swami Dayananda Saraswathi
- B:-Swami Vivekananda
- C:-Raja Ram Mohan Roy
- D:-Swami Suhajanand

Correct Answer:- Option-B

Question7:-Who introduced regular census in India ?

- A:-Lord Ripon
- B:-Dathonsie
- C:-Dufferin
- D:-Lord Lurzon

Correct Answer:- Option-A

Question8:-First Techno Park in India was established at

- A:-Thiruvananthapuram
- B:-Ernakulam
- C:-Bangalore
- D:-Chennai

Correct Answer:- Option-A

Question9:-The first tobacco free district in India

- A:-Kannur
- B:-Ernakulam
- C:-Pathanamthitta
- D:-Kottayam

Correct Answer:- Option-D

Question10:-Smt. Sheila Dexhit was the _____ women Governor of Kerala.

- A:-First
- B:-Second
- C:-Third
- D:-She was not became Governor of Kerala

Correct Answer:- Option-C

Question11:-Who was the 'Father of Modern Renaissance of Kerala' ?

- A:-Chattambi Swamikal
- B:-Sree Narayana Guru
- C:-Ayyankali
- D:-Mannathu Padmanabhan

Correct Answer:- Option-B

Question12:-Who was the founder of 'Samatwa Samajam' ?

- A:-Thycadu Ayyappan
- B:-Vaikunda Swamikal
- C:-Sree Narayana Guru
- D:-Ayyankali

Correct Answer:- Option-B

Question13:-Who is called as 'Lincoln of Kerala' ?

- A:-Pandit Karuppan
- B:-Sahrdaya Ayyappan
- C:-Kumaranasan
- D:-Poikayil Yohannan

Correct Answer:- Option-A

Question14:-In which year Chavara Kuriakose Alias Achan was declared as Saint By Pope Francis ?

- A:-2014 November 23
- B:-2015 June 23
- C:-2013 December 24
- D:-1986 February 8

Correct Answer:- Option-A

Question15:-Which Dance is known as 'Poor Mans Kathakali' ?

- A:-Parayan Thullal
- B:-Ottam Thullal
- C:-Bharathnatyam
- D:-Theyyam

Correct Answer:- Option-B

Question16:-Which country won the last World Cup Football held in Brazil ?

- A:-Argentina
- B:-Brazil
- C:-Germany
- D:-Columbia

Correct Answer:- Option-C

Question17:-Which film won the Oscar Award 2014 ?

- A:-12 years a slave
- B:-Gravity
- C:-Blue Jasmine
- D:-Titanic

Correct Answer:- Option-A

Question18:-Amjath Ali Khan is related to

- A:-Sarod
- B:-Tabla
- C:-Violin
- D:-Sitar

Correct Answer:- Option-A

Question19:-`35^(th)` National Games was held in

- A:-Rajasthan
- B:-Delhi
- C:-Kerala
- D:-Mumbai

Correct Answer:- Option-C

Question20:-In which country 'BRICS Summit' held 2015 ?

- A:-Korea
- B:-Russia
- C:-India
- D:-Britain

Correct Answer:- Option-B

Question21:-In the movement of inversion of the foot, the sole faces

- A:-Laterally
- B:-Posteriorly
- C:-Downwards
- D:-Medially

Correct Answer:- Option-D

Question22:-Scapula is an example of

- A:-Long bone
- B:-Irregular bone
- C:-Short bone
- D:-Flat bone

Correct Answer:- Option-B

Question23:-The anatomical closure of foramen ovale takes place

- A:-About two months after birth
- B:-At seven months gestation
- C:-At nine months gestation
- D:-Immediately after birth

Correct Answer:- Option-A

Question24:-The anterior fontanelle in the fetal skull usually closes at

- A:-Birth
- B:-One year after birth
- C:-Eighteen months after birth
- D:-Two months after birth

Correct Answer:- Option-C

Question25:-Tendon is an example of

- A:-Dense regular connective tissue
- B:-Loose connective tissue
- C:-Dense irregular connective tissue
- D:-Specialized connective tissue

Correct Answer:- Option-A

Question26:-When the amount of amniotic fluid exceeds two liters the condition is called

- A:-Oligohydramnios
- B:-Amnionitis
- C:-Bag of waters
- D:-Polyhydramnios

Correct Answer:- Option-D

Question27:-Total number of bones in our body

- A:-200
- B:-204
- C:-206
- D:-208

Correct Answer:- Option-C

Question28:-Fertilization of the normally occurs in

- A:-Uterus
- B:-Ampulla of fallopian tube
- C:-Vagina
- D:-Infundidulum of fallopian tube

Correct Answer:- Option-B

Question29:-At term the amount of amniotic fluid is

A:-500 ml

B:-1500 ml

C:-2000 ml

D:-1000 ml

Correct Answer:- Option-D

Question30:-Thickest nerve in our body

A:-Sciatic nerve

B:-Radial nerve

C:-Median nerve

D:-Axillary nerve

Correct Answer:- Option-A

Question31:-Chromosomes of normal human ovum

A:-45 autosomes + 2 x chromosomes

B:-45 autosomes + 1 x chromosome

C:-22 autosomes + 1 y chromosome

D:-22 autosomes + 1 x chromosome

Correct Answer:- Option-D

Question32:-Umbilical cord has the following

A:-1 artery and 2 veins

B:-2 arteries and 2 veins

C:-2 arteries and 1 vein

D:-Only an artery

Correct Answer:- Option-C

Question33:-Longest vein in the human body is

A:-Long saphenous vein

B:-Inferior vena cava

C:-Basalic vein

D:-Cephalic vein

Correct Answer:- Option-A

Question34:-Length of spinal cord

A:-25 cm

B:-35 cm

C:-45 cm

D:-55 cm

Correct Answer:- Option-C

Question35:-Brocas area is located in

A:-Temporal lobe

B:-Parietal lobe

C:-Occipital lobe

D:-Frontal lobe

Correct Answer:- Option-D

Question36:-Smallest of cranial nerves

A:-Optic

B:-Trochlear

C:-Occulomotor

D:-Abducens

Correct Answer:- Option-B

Question37:-Characteristic feature of first cervical vertebra is

A:-Bifid spinous process

B:-No body

C:-Bifid vertebral process

D:-No transverse process

Correct Answer:- Option-B

Question38:-Most prominent muscle in the neck

A:-Trapezius

B:-Masseter

C:-Platysma

D:-Sternocleidomastoid

Correct Answer:- Option-D

Question39:-Carpel tunnel syndrome is due to compression of

A:-Median nerve

B:-Ulnar nerve

C:-Radial nerve

D:-Sciatic nerve

Correct Answer:- Option-A

Question40:-Which part of the stomach is affected by the ulcer ?

A:-Cardiac end

B:-Body

C:-Fundus

D:-Pylorus

Correct Answer:- Option-B

Question41:-Vitamin B12 is absorbed from

A:-Stomach

B:-Colon

C:-Ileum

D:-Duodenum

Correct Answer:- Option-C

Question42:-Largest gland in the body

A:-Liver

B:-Pancreas

C:-Spleen

D:-Prostate

Correct Answer:- Option-A

Question43:-Length of the female urethra

A:-1 cm

B:-2 cm

C:-3 cm

D:-4 cm

Correct Answer:- Option-D

Question44:-Normal pH of blood

A:-7.0-7.1

B:-7.2-7.4

C:-7.3-7.5

D:-7.6-7.8

Correct Answer:- Option-C

Question45:-Power house of a cell

A:-Nucleus

B:-Mithochondria

C:-Golgi apparatus

D:-Lysosome

Correct Answer:- Option-B

Question46:-Life span of RBC

A:-60 days

B:-80 days

C:-100 days

D:-120 days

Correct Answer:- Option-D

Question47:-Potent vasopresser

A:-Serotonin

B:-Angiotensin II

C:-Nor-epinephrine

D:-Epinephrine

Correct Answer:- Option-C

Question48:-Dyspnoea means

A:-Absence of breathing

B:-Difficulty in breathing

- C:-Increased breathing
- D:-Decreased breathing
- Correct Answer:- Option-B

Question49:-Lifespan of sperm in female genital tract

- A:-1-2 days
- B:-2-3 days
- C:-3-4 days
- D:-4-5 days

Correct Answer:- Option-A

Question50:-Weight of nonpregnant uterus

- A:-40 gm
- B:-60 gm
- C:-80 gm
- D:-100 gm

Correct Answer:- Option-B

Question51:-Milk ejection is due to

- A:-Estrogen
- B:-Prolactin
- C:-Progesterone
- D:-Oxytocin

Correct Answer:- Option-D

Question52:-Commonest cyanotic congenital heart disease

- A:-Aortic stenosis
- B:-Transposition of great vessels
- C:-Tetrology of fallot
- D:-TA

Correct Answer:- Option-C

Question53:-Purposeless involuntary rapid movements is called

- A:-Chorea
- B:-Carditis
- C:-Poly arthritis
- D:-Subcutaneous nodules

Correct Answer:- Option-A

Question54:-Normal value of antistreptilysin O titre is

- A:-150 IU/ml
- B:-200 IU/ml
- C:-100 IU/ml
- D:-125 IU/ml

Correct Answer:- Option-B

Question55:-Iron chelating agent is

- A:-Vitamin
- B:-Ferrous sulphate
- C:-Iron dextran
- D:-Desferrioxamine

Correct Answer:- Option-D

Question56:-Haemolytic disease in newborn is due to

- A:-Rh incompatibility
- B:-Sepsis
- C:-Neonatal jaundice
- D:-Anemia

Correct Answer:- Option-A

Question57:-Macewen's sign is seen in

- A:-Brain tumor
- B:-Meningocele
- C:-Hydrocephalus
- D:-Head injury

Correct Answer:- Option-C

Question58:-Congenital deficiency of thyroid hormone is

- A:-Hypoparathyroidism

- B:-Goiter
- C:-Parathyroidism
- D:-Cretinism

Correct Answer:- Option-D

Question59:-Loss of sperm motility is

- A:-Spermatozoon
- B:-Azoospermia
- C:-Oogonia
- D:-Athenozoospermia

Correct Answer:- Option-D

Question60:-Irregular acyclic bleeding from the uterus

- A:-Polymenorrhoea
- B:-Metrorrhagia
- C:-Hypomenorrhoea
- D:-Dysmenorrhoea

Correct Answer:- Option-B

Question61:-Painful sexual intercourse

- A:-Dyspareunia
- B:-Dysuria
- C:-Dyspepsia
- D:-Dysarthria

Correct Answer:- Option-A

Question62:-Schick test is performed in

- A:-Tetanus
- B:-Pertusis
- C:-Diphtheria
- D:-Mumps

Correct Answer:- Option-C

Question63:-Human poverty index was introduced in

- A:-1989
- B:-1995
- C:-1992
- D:-1997

Correct Answer:- Option-D

Question64:-The causative organism of typhoid fever is

- A:-Streptococcus
- B:-S. typhi
- C:-W. bancrofti
- D:-Staphylococcus

Correct Answer:- Option-B

Question65:-Oral polio vaccine was first described by

- A:-Sabin
- B:-Calmette
- C:-Louis Pasteur
- D:-Alexander

Correct Answer:- Option-A

Question66:-National population policy was adopted in the year

- A:-1990
- B:-1993
- C:-1995
- D:-1985

Correct Answer:- Option-B

Question67:-Revised national tuberculosis programme was evolved in the year

- A:-1995
- B:-1989
- C:-1990
- D:-1992

Correct Answer:- Option-D

Question68:-Duhamel operation is performed in

- A:-Anorectal malformations
- B:-Hirschsprung disease
- C:-Appendicitis
- D:-Omphalocele

Correct Answer:- Option-B

Question69:-An abnormal opening in the septum between the right and left ventricle is

- A:-VSD
- B:-ASD
- C:-TOF
- D:-PDA

Correct Answer:- Option-A

Question70:-Antidote of paracetamol poisoning is

- A:-Morphine
- B:-N acetyl cysteine
- C:-Antacid
- D:-Protamine sulphate

Correct Answer:- Option-B

Question71:-The biparietal diameter of the fetal skull is measured as

- A:-8 cm
- B:-9 cm
- C:-9.5 cm
- D:-10 cm

Correct Answer:- Option-C

Question72:-The total weight gain during pregnancy

- A:-10 kg
- B:-13 kg
- C:-14 kg
- D:-11 kg

Correct Answer:- Option-D

Question73:-The size of the ovum is

- A:-0.133 cm
- B:-0.2 mm
- C:-0.144 mm
- D:-0.121 mm

Correct Answer:- Option-A

Question74:-Peak level of hCG in the urine seen after _____ day of pregnancy.

- A:-30
- B:-45
- C:-70
- D:-100

Correct Answer:- Option-C

Question75:-HCG is secreted by

- A:-Chorion
- B:-Syncytiotrophoblast
- C:-Cytotrophoblast
- D:-Amnion

Correct Answer:- Option-B

Question76:-Quickening is felt at

- A:-16 wks
- B:-19 wks
- C:-20 wks
- D:-12 wks

Correct Answer:- Option-A

Question77:-Total duration of pregnancy

- A:-270 days
- B:-280 days
- C:-290 days
- D:-300 days

Correct Answer:- Option-B

Question78:-Maternal antibodies are present against all diseases except

- A:-Tetanus
- B:-Mumps
- C:-Pertusis
- D:-Polio myelitis

Correct Answer:- Option-C

Question79:-Involution of the uterus is completed by

- A:-6 wks
- B:-8 wks
- C:-12 wks
- D:-16 wks

Correct Answer:- Option-A

Question80:-The placenta is formed and starts functioning _____ wks after fertilization.

- A:-13
- B:-10
- C:-4
- D:-15

Correct Answer:- Option-B

Question81:-Invasion of the body by pathogenic organisms

- A:-Inflammation
- B:-Carrier
- C:-Sepsis
- D:-Infection

Correct Answer:- Option-D

Question82:-An agent that inhibit the growth of bacteria

- A:-Antiseptic
- B:-Fungicide
- C:-Bacteriostat
- D:-Bactericide

Correct Answer:- Option-C

Question83:-Destruction of all microorganisms including their spores

- A:-Terminal disinfection
- B:-Immunization
- C:-Concurrent disinfection
- D:-Sterilization

Correct Answer:- Option-D

Question84:-Drugs given for the prophylaxis of rheumatic fever

- A:-Tetracyclines
- B:-Aminoglycosides
- C:-Penicillins
- D:-Cephalosporins

Correct Answer:- Option-C

Question85:-CSF is secreted by

- A:-Cerebral aqueduct
- B:-Foramen magnum
- C:-Foramen of luschka
- D:-Choroid plexus

Correct Answer:- Option-D

Question86:-Antidote of heparin

- A:-Protamin
- B:-Promethazine
- C:-Warfarin
- D:-Probenecid

Correct Answer:- Option-A

Question87:-The pace maker of the heart

- A:-AV node
- B:-SA node
- C:-Bundle of his
- D:-Purkinje fibers

Correct Answer:- Option-B

Question88:-Normal bleeding time is

A:-1-3 m

B:-3-6 mt

C:-6-10 mt

D:-10-12 mt

Correct Answer:- Option-C

Question89:-Removal of a lobe of a lung

A:-Wedge resection

B:-Lobectomy

C:-Thoracotomy

D:-Segmental resection

Correct Answer:- Option-B

Question90:-Hemoptysis is

A:-Blood in sputum

B:-Blood in urine

C:-Blood in vomitus

D:-Blood in feces

Correct Answer:- Option-A

Question91:-Right ventricular enlargement due to pulmonary problem

A:-Cardiac tamponade

B:-Cardiomyopathy

C:-Cor pulmonale

D:-Emphysema

Correct Answer:- Option-C

Question92:-A benign bone tumor

A:-Osteosarcoma

B:-Osteblastoma

C:-Ewing's sarcoma

D:-Fibrosarcoma

Correct Answer:- Option-B

Question93:-Inflammation of the thyroid gland

A:-Hyperthyroidism

B:-Goiter

C:-Thyroiditis

D:-Cretinism

Correct Answer:- Option-C

Question94:-Surgery for cancer of colon

A:-Ileostomy

B:-Colostomy

C:-Cecostomy

D:-Abdominoperineal resection

Correct Answer:- Option-D

Question95:-Normal specific gravity of urine

A:-0.900 - 1.000

B:-1.010 - 1.020

C:-1.000 - 1.010

D:-1.020 - 1.050

Correct Answer:- Option-B

Question96:-Leukoplakia is the earliest sign of

A:-Oral cancer

B:-Lymphoma

C:-Leukemia

D:-Liver cirrhosis

Correct Answer:- Option-A

Question97:-Common complication after gastrectomy

A:-Infection

B:-Bleeding

C:-Dumping syndrome

D:-Hypotension

Correct Answer:- Option-C

Question98:-The position given for a patient with dyspnoea

A:-Orthopneic position

B:-Lithotomy position

C:-Sim's position

D:-Trendelen burg

Correct Answer:- Option-A

Question99:-A harsh vibrating shrill sound produced during respiration and seen in laryngitis

A:-Rale

B:-Wheeze

C:-Stridor

D:-Stertorous

Correct Answer:- Option-C

Question100:-Marasmus is

A:-Deficiency of vitamin

B:-Protein malnutrition

C:-Deficiency of fatty acids

D:-Protein energy malnutrition

Correct Answer:- Option-D