

FINAL ANSWER KEY

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Question1:-The freedom fighter A. G. Velayudhan met with tragic death during

A:-Kuttamkulam Satyagraha

B:-Paliyam Satyagraha

C:-Vaikom Satyagraha

D:-Guruvayur Satyagraha

Correct Answer:- Option-B

Question2:-Ezhava Memorial was in the year

A:-1894

B:-1895

C:-1896

D:-1897

Correct Answer:- Option-C

Question3:-Which among the following Missionaries took initiative for the spread of English education in Malabar Region ?

A:-London Missionary Society

B:-Church Mission Society

C:-Basel Evangelical Mission

D:-Salvation Army

Correct Answer:- Option-C

Question4:-Atmavidya Sangham was founded by

A:-Chattampi Swamikal

B:-Sahodaran Ayappan

C:-Mannathu Padmanabhan

D:-Vagbhadanandha

Correct Answer:- Option-D

Question5:-The Kerala Sahitya Charitram was written by

A:-Kerala Varma Valiyakoyi Thampuran

B:-Ullur S. Parameswara Iyer

C:-Kodungallur Kunghikuttan Thampuran

D:-Vallathol Narayana Menon

Correct Answer:- Option-B

Question6:-Name the person who was awarded Pushkin Medal - The Russian National Decorations in 2015.

A:-Dr. A.P.J. Abdul Kalam

B:-Prof. O.N.V. Kurup

C:-Dr. Amartya Sen

D:-Ms. Arundathi Rai

Correct Answer:- Option-B

Question7:-International Yoga Day was celebrated on

A:-June 21

B:-July 21

C:-June 11

D:-July 11

Correct Answer:- Option-A

Question8:-Name the Malayalee who was nominated to Lok Sabha as Anglo Indian Representative

A:-Charles Koraya

B:-George Yo

C:-George Baker

D:-Richard Hey

Correct Answer:- Option-D

Question9:-Which place is proposed for setting up the First National Defence Industrial Park ?

- A:-Goa
- B:-Gulburga
- C:-Ottapalam
- D:-Thane

Correct Answer:- Option-C

Question10:-The Chief Information Commissioner of India is

- A:-Vijay Sharma
- B:-K. V. Choudary
- C:-Nazim Zaidi
- D:-Deepak Gupta

Correct Answer:- Option-A

Question11:-_____ is an important element in the diet of young chicks, a deficiency leading to perosis or 'slipped tendon', a malformation of the leg bones.

- A:-Magnesium
- B:-Manganese
- C:-Thiamine deficiency
- D:-Phosphorous

Correct Answer:- Option-B

Question12:-_____ deficiency in pigs causes parakeratosis, a skin disorder.

- A:-Zinc
- B:-Copper
- C:-Iron
- D:-Calcium

Correct Answer:- Option-A

Question13:-The most frequent and the most important manifestation of _____ deficiency in farm animals is muscle degeneration (nutritional myopathy), also known as muscular dystrophy.

- A:-Cobalt
- B:-Molybdenum
- C:-Manganese
- D:-Selenium

Correct Answer:- Option-D

Question14:-Name a chronic disease affecting animals grazing certain seleniferous areas contain very high levels of selenium

- A:-Liver Cirrhosis
- B:-Osteodystrophia fibrosa
- C:-Alkali disease
- D:-Osteoperosis

Correct Answer:- Option-C

Question15:-In poultry, bones and beak become soft and rubbery; legs become weak and egg production is reduced and eggshell quality deteriorates

- A:-Calcium deficiency
- B:-Vitamin D deficiency
- C:-Selenium deficiency
- D:-Manganese deficiency

Correct Answer:- Option-B

Question16:-The act of giving birth to a young one in rabbit is known as

- A:-Calving
- B:-Kittening
- C:-Kidding
- D:-Kindling

Correct Answer:- Option-D

Question17:-_____ is the second major immunoglobulin of the serum and it is typically the first immunoglobulin increase in concentration in serum during primary immune response.

- A:-IgG
- B:-IgM
- C:-IgA
- D:-IgE

Correct Answer:- Option-B

Question18:-In most of the domestic animals _____ functions as a chief site of destruction of erythrocytes, whereas in man it is the spleen.

A:-Liver

B:-Lymphoid tissues of lymph glands

C:-Payer's patches of intestine

D:-Bone marrow

Correct Answer:- Option-D

Question19:-_____ is due to deficiency of iron results in small sized, decreased number of RBCs and low Hb content.

A:-Microcytic and hypochromic anemia

B:-Macrocytic and hyperchromic anemia

C:-Megaloblastic anemia

D:-Aplastic anemia

Correct Answer:- Option-A

Question20:-Average clotting time, or coagulation time in cow

A:-11.5 minutes

B:-2.5 minutes

C:-6.5 minutes

D:-3.5 minutes

Correct Answer:- Option-C

Question21:-Which among the following is **not** a cause for excessive bleeding ?

A:-Vitamin K deficiency

B:-Hepatitis or cirrhosis of liver

C:-Thrombocytosis

D:-Von Willebrand's disease

Correct Answer:- Option-C

Question22:-In mammals _____ is the specialized structure of the cardiac muscle located at the junction of the right atrium and cranial vena cava which controls the rate of the heart.

A:-Bundle of His

B:-AV node

C:-SA node

D:-Purkinje fibres

Correct Answer:- Option-C

Question23:-Diploid chromosome number in cattle (Bos indicus)

A:-60

B:-62

C:-64

D:-50

Correct Answer:- Option-A

Question24:-The karyotype of a species can be represented diagrammatically showing all the morphological features of chromosomes. Such a diagram is known as

A:-Karyogram

B:-Ideogram

C:-Chromocente

D:-Holokinetic

Correct Answer:- Option-B

Question25:-Hematuria at the end of urination may be due to

A:-Cystic calculi

B:-Kidney damage

C:-Vesicle damage

D:-Urethral damage

Correct Answer:- Option-C

Question26:-Indicanuria indicates

A:-Rabies in cattle

B:-Urolithiasis in dogs

C:-Azoturia in horses

D:-Constipation and obstruction of the intestine

Correct Answer:- Option-D

Question27:-Renal function tests conducted on blood

A:-Creatinine and BUN

B:-Creatinine, BUN and Urine specific gravity

C:-Proteinuria and BUN

D:-Creatinine

Correct Answer:- Option-A

Question28:-In lead II canine electrocardiogram T wave represents

A:-Atrial depolarization

B:-Ventricular depolarization

C:-Atrial repolarization

D:-Ventricular repolarization

Correct Answer:- Option-D

Question29:-The milk content of _____ is used as an indicator of infection. The model is able to detect mastitis in dairy cows about 3 days before it would otherwise be detected by the farmer.

A:-Lactate dehydrogenase

B:-Beta hydroxy butyrate

C:-Creatinine phosphokinase

D:-Aldolase

Correct Answer:- Option-A

Question30:-The index used to determine the transmitting ability of individual bulls with regard to milk production based on progeny selection

A:-Tomar index

B:-Heizer's index

C:-Rice index

D:-Yapp's index

Correct Answer:- Option-B

Question31:-Which among the following statement is correct regarding DACB (Dietary Anion Cation Balance) concept ?

A:-Diets high in anions (Sulphate and Chloride) - Prevent milk fever

B:-Diets high in cations `(Na⁺, K^{(+)` - Prevent milk fever}

C:-Diets high in anions (Sulphate and Chloride) - Induce milk fever

D:-Provide excess cations over anions in the diet to prevent milk fever

Correct Answer:- Option-A

Question32:-Which among the following is **not a measure** to prevent Low Milk Fat Syndrome (LMFS) in dairy cows ?

A:-Incorporate high fiber diet

B:-Biological feeding

C:-Forages should be chopped too fine

D:-Increase the frequency of feeding roughages

Correct Answer:- Option-C

Question33:-Which type of fluid is to be administered to a canine patient to increase plasma oncotic pressure and to expand plasma volume ?

A:-Crystalloid solutions

B:-Colloid solutions

C:-Solutions those deliver water

D:-Maintenance solutions

Correct Answer:- Option-B

Question34:-Based on the clinical approach what may be the percentage of dehydration in a dog showing clinical signs of loss of skin elasticity, sunken eye balls and slow capillary refill time ?

A:-5%

B:-5-7%

C:-7-10%

D:-Hypovolemia and shock

Correct Answer:- Option-C

Question35:-Floor space requirement for an adult layer chicken under deep litter system

A:-950 `cm^{(2)`}

B:-1120 `cm^{(2)`}

C:-2600 `cm^{(2)`}

D:-1950 `cm^{(2)`}

Correct Answer:- Option-D

Question36:-Minimum Crude protein (N × 6.32)% by mass, required for layer poultry feed

A:-16%

B:-18%

C:-20%

D:-23%

Correct Answer:- Option-B

Question37:-Predominant serum immunoglobulin in birds is _____ similar to mammalian IgG.

- A:-IgY
- B:-IgA
- C:-IgD
- D:-IgM

Correct Answer:- Option-A

Question38:-In cow's milk, approximately _____ of milk protein is casein and the remaining is serum, or whey protein.

- A:-18%
- B:-36%
- C:-60%
- D:-82%

Correct Answer:- Option-D

Question39:-Freezing point of cow's milk

- A:-- 0.56°C
- B:-- 0.58°C
- C:-- 0.55°C
- D:-- 0.50°C

Correct Answer:- Option-C

Question40:-Temperature and time required for Holding method of pasteurization

- A:-145° F (62.8°C) for 30 minutes
- B:-161° F (71.7°C) for 15 seconds
- C:-275-284° F (135 to 140°C) for a few seconds
- D:-112.8 to 118.17°C for 15 to 30 minutes

Correct Answer:- Option-A

Question41:-It is a process by which the milk is forced through minute opening under high pressure so that the fat globules are subdivided and reduced in size.

- A:-Uperization
- B:-Homogenization
- C:-Clarification
- D:-Hydroxylation

Correct Answer:- Option-B

Question42:-A test used for evaluating the effectiveness of pasteurization

- A:-Lipase Test
- B:-Galactase Test
- C:-Lactase Test
- D:-Phosphatase Test

Correct Answer:- Option-D

Question43:-Weight of 1 ml of milk

- A:-1.032 g
- B:-1.026 g
- C:-1.036 g
- D:-0.973 g

Correct Answer:- Option-A

Question44:-It is a non-inflammatory, degenerative disease of CNS in cattle, which is invariably fatal caused by prion protein (PrP) ?

- A:-Scrapie
- B:-Bovine spongiform encephalopathy
- C:-Jaagsiekte
- D:-Visna-maedi

Correct Answer:- Option-B

Question45:-Application of biotechnology in animal, marine and aquatic improvements is referred as

- A:-White biotechnology
- B:-Green biotechnology
- C:-Red biotechnology
- D:-Blue biotechnology

Correct Answer:- Option-D

Question46:-Colostrum feeding to the new born calf should be within 3-4 hours after birth and is to be continued for 4 days at the rate of

- A:- 1`/` 8^(th)` of body weight
- B:- 1`/` 10^(th)` of body weight

C:- 1`/`6^(th)` of body weight

D:- 1`/`12^(th)` of body weight

Correct Answer:- Option-B

Question47:-Compounded cattle feed for adult dairy cows shall have

A:-DCP-19 to 20% and TDN-68%

B:-DCP-20 to 22% and TDN-70%

C:-DCP-18 to 20% and TDN-65%

D:-DCP-14 to 16% and TDN-70%

Correct Answer:- Option-D

Question48:-Diseases that having reservoirs among the wild or feral animals, free living and captive animals and transmission of those diseases to the human population are referred to as

A:-Zoonanthroponotic diseases

B:-Amphixenoses

C:-Sylvatic zoonoses

D:-Xenozoonoses

Correct Answer:- Option-C

Question49:-Zoonotic diseases caused either by apparently new etiological agents or by previously known agents appearing in places or in species in which the disease was previously unknown

A:-Cyclozoonoses

B:-Emerging zoonoses

C:-Metazoonoses

D:-Saprozoonoses

Correct Answer:- Option-B

Question50:-World Rabies Day

A:-Every year July `6^(th)`

B:-Every year August `29^(th)`

C:-Every year September `28^(th)`

D:-Every year March `24^(th)`

Correct Answer:- Option-C

Question51:-The causative agent of _____ has capsular polypeptide, poly-D-glutamic acid, which is antiphagocytic in nature.

A:-Brucellosis

B:-Rabies

C:-Foot and Mouth disease

D:-Anthrax

Correct Answer:- Option-D

Question52:-Adrenalin will be added with local anesthetics (1 : 100,000).

A:-To decrease their absorption from the injection site

B:-To avoid the chance of anaphylaxis

C:-To restores cardiac rhythm

D:-To increase their absorption from the injection site

Correct Answer:- Option-A

Question53:-Normal body temperature of goat and its critical temperature

A:-39.00°C (102.0°F) and 40.00°C (104.0°F)

B:-38.50°C (101.5°F) and 39.5°C (103.0°F)

C:-40.00°C (104.0°F) and 41.0°C (106.0°F)

D:-39.50°C (103.0°F) and 40.5°C (105.0°F)

Correct Answer:- Option-D

Question54:-Bilateral engorgement of the jugular veins in dairy cattle may be due to

A:-Left side congestive heart failure

B:-Ventricular fibrillation

C:-Right side congestive heart failure

D:-Atrial fibrillation

Correct Answer:- Option-C

Question55:-Prostaglandin treatment of cows with functional corpora lutea will induce a fertile estrus within

A:-2 to 7 days

B:-11 days

C:-8 to 9 days

D:-12 to 14 days

Correct Answer:- Option-A

Question56:-In rabbit, ovulation and corpus luteum formation depends on whether mating has occurred or not and is called

- A:-Spontaneous ovulation
 - B:-Induced ovulation
 - C:-Seasonally polyestrus
 - D:-Regular estrous cycle
- Correct Answer:- Option-B

Question57:-Accumulation of edematous transudate in subcutaneous tissues is referred to as

- A:-Ascites
 - B:-Hydrothorax
 - C:-Anasarca
 - D:-Hydrothorax
- Correct Answer:- Option-C

Question58:-Changes were initiated in muscle at the death of the animal in the process of conversion of 'Muscle' to 'Meat' - in this respect which among the following statement is correct ?

- A:-In the absence of oxygen, anaerobic glycolysis hinders the formation of lactic acid
 - B:-Before the dissipation of body heat, carcass chilling may yield good meat
 - C:-The accumulation of lactic acid is not a good change during this process
 - D:-Muscle, post the resolution of rigor is referred to as meat
- Correct Answer:- Option-D

Question59:-In bovines, radioimmunoassay measurement of _____ concentrations are detectable in a few cases as early as 15 days after insemination and in nearly all pregnant cows by 24 days after insemination.

- A:-Estrone sulfate
 - B:-Alpha-Fetoprotein (AFP)
 - C:-Bovine Placental Lactogen (bPL)
 - D:-Bovine Pregnancy-Specific Protein (bPSPB)
- Correct Answer:- Option-D

Question60:-Observing the animal from a distance, simple and widely used in veterinary medicine to obtain an idea about the general characters of diseased animal.

- A:-Inspection
 - B:-Palpation
 - C:-Percussion
 - D:-Succession
- Correct Answer:- Option-A

Question61:-High concentration of K^{+} in the extra cellular fluid (10-12 mEq/L) result in severe myocardial disturbances and death due to

- A:-Renal failure
 - B:-Cardiac arrest
 - C:-Respiratory failure
 - D:-Cardio-pulmonary arrest
- Correct Answer:- Option-B

Question62:-What is allotriophagia ?

- A:-Eating the feces
 - B:-Chewing bones
 - C:-Eating earth
 - D:-Eating young one
- Correct Answer:- Option-C

Question63:-Complete loss of appetite is called _____

- A:-Inappetence
 - B:-Hyperorexia
 - C:-Anophagia
 - D:-Anorexia
- Correct Answer:- Option-D

Question64:-Periodic, involuntary movement of the eyeball is called

- A:-Nystagmus
 - B:-Keratitis
 - C:-Pannus
 - D:-Proptosis
- Correct Answer:- Option-A

Question65:-In goat, elevation and rigidity of tail, rigidity of the ears and limbs are indications of

- A:-Parturient paresis

- B:-Abdominal pain
- C:-Pregnancy toxemia
- D:-Tetanus

Correct Answer:- Option-D

Question66:-In cattle, unusual behaviour arises from _____ is indicated by grunting, groaning, grinding the teeth, looking at the flank etc.

- A:-Tetany
- B:-Fever
- C:-Pain
- D:-Dulness or apathy

Correct Answer:- Option-C

Question67:-A horse with signs of colic adopted a saw-horse posture with legs stretched out behind - which may be the sign of obstruction or impaction ?

- A:-Usually accompanies impaction of colon
- B:-Infarction of the gut wall
- C:-Severe gastric distension
- D:-Impending rupture of stomach

Correct Answer:- Option-A

Question68:-Black or very dark brown or tarry appearance in feces (Melena) is due to

- A:-Hemorrhage originating in cecum
- B:-Hemorrhage in the rectum
- C:-hemorrhage originating in stomach
- D:-Hemorrhage originating in lower colon

Correct Answer:- Option-C

Question69:-Type of vomiting based almost on reverse peristalsis and not accompanied by retching movement is called

- A:-True vomiting
- B:-Projectile vomiting
- C:-Regurgitation
- D:-Reflux

Correct Answer:- Option-B

Question70:-Name a disease in which lesions occur in the muzzle of cattle

- A:-Actinobacillosis
- B:-Anthrax
- C:-Rinderpest
- D:-Strangles

Correct Answer:- Option-C

Question71:-When animal eat and attempt to swallow the food is coughed up through the mouth but drinking is usually successful ? Give the diagnosis.

- A:-Pharyngeal obstruction
- B:-Stomatitis
- C:-Laryngeal stenosis
- D:-Gastritis

Correct Answer:- Option-A

Question72:-In farm animals the interstitial type of reaction is characteristic of _____ pneumonia

- A:-Parasitic
- B:-Bacterial
- C:-Viral
- D:-Allergic

Correct Answer:- Option-C

Question73:-_____, which occurs commonly in dairy cows at the time of parturition, has been suggested as an important contributing factor in left displacement of abomasum.

- A:-Ketosis
- B:-Abomasal ulcer
- C:-Hypocalcemia
- D:-Acute impaction

Correct Answer:- Option-C

Question74:-Injury of the pyloric branch of the ventral vagus nerve resulted in inhibited flow of ingesta from the abomasum and the condition is known as

- A:-Anterior functional stenosis
- B:-Posterior functional stenosis

C:-Omasal transport failure

D:-Vagal dysfunction

Correct Answer:- Option-B

Question75:-In _____ the rumen assumes an "L Shape" as the ventral sac occupies both left and right ventral quadrants of the abdomen and can be detected through rectal palpation.

A:-Left displacement of abomasums

B:-TRP

C:-Vagus indigestion

D:-Acute impaction of the rumen

Correct Answer:- Option-C

Question76:- _____ enzyme is more specific for detecting liver disorders.

A:-Alanine Transaminase (ALT)

B:-Aspartate Transaminase (AST)

C:-Alkaline Phosphatase (ALP)

D:-Gamma Glutamyl Transferase (GGT)

Correct Answer:- Option-A

Question77:-In the dietary management of liver disorders it is important to provide a diet

A:-Low in carbohydrate and high in protein and fat

B:-High in carbohydrate and high in protein and fat

C:-High in carbohydrate and low in protein and fat

D:-Low in carbohydrate and low in protein and fat

Correct Answer:- Option-C

Question78:-An adult cow was presented with the history of gradually progressing inappetence, accompanied by increasing abdominal distension. The abdominal distension had typical 'papple' - shape. What is your tentative diagnosis ?

A:-Vagus indigestion

B:-Left displacement of abomasums

C:-TRP

D:-Free gas bloat

Correct Answer:- Option-A

Question79:-A prediction of the probable course of a disease in an individual animal and the chances of recovery is known as

A:-Diagnosis

B:-Therapeutic decision making

C:-Prognosis

D:-Guarded

Correct Answer:- Option-C

Question80:-The important clinical signs in a dog consist of persistent vomiting, which usually commences after food intake. Nausea and retching do not occur. What is your diagnosis ?

A:-Oesophageal obstruction

B:-Oesophageal dilatation

C:-Pharyngitis

D:-Pharyngeal paralysis

Correct Answer:- Option-B

Question81:-Wither pinch test is done in the clinical diagnosis of

A:-Hardware disease

B:-Abomasal impaction

C:-Hoflund syndrome

D:-Founder

Correct Answer:- Option-A

Question82:-The most common serum biochemical abnormality associated with TRP

A:-Hypoproteinemia

B:-Hyperkalemia

C:-Hyperproteinemia

D:-Hyperchloremia

Correct Answer:- Option-C

Question83:-Which among the following is antagonistic with fluoroquinolones ?

A:-Cimetidine

B:-Aminoglycosides

C:-Metronidazole

D:-Chloramphenicol

Correct Answer:- Option-D

Question84:-An example for Penicillinase-resistant penicillin.

- A:-Amoxicillin
- B:-Ampicillin
- C:-Penicillin G
- D:-Cloxacillin

Correct Answer:- Option-D

Question85:-An anticholinergics premedicants used in veterinary anesthesia

- A:-Diazepam
- B:-Chlorpromazine
- C:-Atropine sulphate
- D:-Xylazine

Correct Answer:- Option-C

Question86:-_____ is a specific reversal agent for xylazine.

- A:-Yohimbine hydrochloride
- B:-Romifidine
- C:-Midazolam
- D:-Climazolam

Correct Answer:- Option-A

Question87:-Site of injection for epidural analgesia in dog

- A:-Sacrococcygeal junction
- B:-Between II and III coccygeal vertebrae
- C:-Lumbosacral space
- D:-Between I and II coccygeal vertebrae

Correct Answer:- Option-C

Question88:-In dogs the dose of ketamine when combined with xylazine

- A:-Xylazine 1.0 mg/kg I.M. and Ketamine 20-25 mg/kg I. M.
- B:-Xylazine 1-2 mg/kg I.M. and ketamine 10 mg/kg IM/IV
- C:-Xylazine 0.1 mg/kg and Ketamine 2-5 mg/kg I.V.
- D:-Xylazine 0.04-0.06 mg/kg and Ketamine 2.2-4.4 mg/hg I.V.

Correct Answer:- Option-B

Question89:-In cows, Maternal Recognition of Pregnancy (MRP) occurs during

- A:-16 to 17 days
- B:-12-13 days
- C:-14 days
- D:-10 days

Correct Answer:- Option-A

Question90:-In cattle, hematic mummification occurs most common during

- A:-2 to 3 months of gestation
- B:-Before 2 months of gestation
- C:-7 to 9 months of gestation
- D:-4 to 6 months of gestation

Correct Answer:- Option-D

Question91:-In bitches, perform _____ before manually reducing the large, protruding vaginal mass.

- A:-Resection
- B:-Episiotomy
- C:-Hysteropexy
- D:-Ovariohysterectomy

Correct Answer:- Option-D

Question92:-In _____ degree counter clockwise post cervical uterine torsion one or two fingers can be passed on vaginal examination.

- A:-More than `360^(@)`
- B:-90 to `180^(@)`
- C:-`180-360^(@)`
- D:-Less than `90^(@)`

Correct Answer:- Option-B

Question93:-During second stage of labour in cow, uterine contractions occur about 4 to 8 times in every.

- A:-1 minute
- B:-5 minutes

C:-10 minutes

D:-15 minutes

Correct Answer:- Option-C

Question94:-Turkey egg appearance of kidney is the pathognomonic lesion of the disease

A:-Hog cholera

B:-Peste des petits ruminants (PPR)

C:-Blue Tongue (BT)

D:-Bovine viral diarrhea

Correct Answer:- Option-A

Question95:-The country which is number one in world milk production

A:-USA

B:-Denmark

C:-Switzerland

D:-India

Correct Answer:- Option-D

Question96:-Which one among is a leguminous fodder grass ?

A:-Guinea grass

B:-Gamba grass

C:-Stylosanthes

D:-Hybrid Napier

Correct Answer:- Option-C

Question97:-Young female pig kept for breeding purpose

A:-Sow

B:-Hog

C:-Boar

D:-Gilt

Correct Answer:- Option-D

Question98:-In bitch, the most common reason to perform ovariohysterectomy is

A:-To prevent oestrus

B:-Tumor

C:-Pyometra

D:-Uterine prolapse

Correct Answer:- Option-A

Question99:-Primary cause of baby pig disease

A:-Iron deficiency

B:-Hypoglycemia

C:-Hypoproteinemia

D:-Hypomagnesemia

Correct Answer:- Option-B

Question100:-Level of Urine ketone bodies in clinical ketosis

A:-10-30 mg/dl

B:-20-40 mg/dl

C:->84 mg/dl

D:-<50 mg/dl

Correct Answer:- Option-C