

RRB JE Civil CBT I & II Test Series

Course Name

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Description

50+ Tests Included
Subject Topic Tests + Full mock tests
According to latest syllabus

Price

₹ 999

Discount

₹ 600

Category

AE & JE Exams

Sub Category

Civil Engineering



RRB JE (24-05-2019 Shift-2)

1. Which of the following statements about the modern periodic table is NOT correct?

- A) There are seven periods in the periodic table
- B) Period 1 has only one element
- C) The periodic table is arranged in order of atomic number
- D) There are 18 groups in the periodic table

2. What does friction cause to the screws, ball bearings and soles of the shoes?

- A) Friction has no effect on these
- B) Friction protects all these
- C) Friction avoids all the damages that could be caused to these due to other forces.
- D) Friction wears out these materials and damages them

3. Which of the following pollutants is the major contributor to photochemical smog?

- A)Hydroperoxides
- B)Ozone
- C)Nitrogen dioxide
- D)Peroxy nitrates

4. What is the chemical name of quick lime?

- A)Calcium carbonate
- B)Hydrogen sulphide
- C)Calcium oxide
- D)Sodium carbonate

5. Which of these helps to diagnose a heart problem?

- A)BCG
- B)EEG
- C)ECG
- D)ECT

6. Which antibiotic was discovered by Alexander Fleming in 1928?

- A)Erythromycin
- B)Azithromycin
- C)Penicillin
- D)Streptomycin

7. _____ is an oil yielding plant.

- A) Groundnut
- B) Mango
- C) Potato
- D) Tomato

8. _____ is an important metal to form amalgam.

- A) Tungsten
- B) Mercury
- C) Aluminium
- D) Iron

9. The deficiency of _____ causes scurvy.

- A) Vitamin K
- B) Vitamin C
- C) Vitamin A
- D) Vitamin D

10. Which of these is NOT a dairy product?

- A) Gur
- B) Khoya
- C) Paneer
- D) Malai

11. Which planet is called the morning star or evening star?

- A) Venus
- B) Mercury
- C) Jupiter
- D) Mars

12. Which of the following fatty acids does NOT form soap?

- A) Palmitic acid
- B) Butyric acid
- C) Stearic acid
- D) Oleic acid

13. According to Rutherford atomic model, the electrons revolve around the nucleus in _____ paths.

- A) Elliptical
- B) Circular
- C) Linear
- D) Radial

14. What is the SI unit of G—the universal gravitation constant?

- A) $\text{N kg} / \text{m}^2$
- B) $\text{N kg} / \text{m}$
- C) $\text{N m}^2 \text{ Kg}$
- D) N / m

15. What are antibiotics?

- A) Drugs prepared from moulds and mould like organisms
- B) Special medicines used during surgical operations
- C) Sleeping pills
- D) Anaesthetic substances

16. A concave lens has a focal length 15 cm. If the object is placed at 30 cm from the lens, what is the image distance?

- A) -20 cm
- B) -10 cm
- C) -15 cm
- D) -18 cm

17. In which part of the body is cornea and the retina found?

- A) Palm
- B) Ear
- C) Nose
- D) Eye

18. What is the other name for conventional source of energy?

- A) Alternative source of energy
- B) Nonrenewable source of energy
- C) Renewable source of energy
- D) Inexhaustible source of energy

19. Which device uses ultrasonic waves for getting images of internal organs of human body?

- A) X-ray machine
- B) CT scanner
- C) MRI scanner
- D) Ultrasound scanner

20. Which of the following is acidic in nature?

- A) Tomato
- B) Lemon juice
- C) All of the options
- D) Orange

21. Why is red colour preferred for danger signal lights?

- A) Because red colour light has shorter wavelength
- B) Because red colour is preferred by many
- C) Because red colour light has longest wavelength and least scattered by fog and smoke
- D) Because red colour is bright to eyes

22. Whooping cough is also called as-

- A) Mumps
- B) Pertussis
- C) Variola
- D) Rubella

23. Which substance is present in green leaves to help in the process of photosynthesis?

- A) Chlorophyll
- B) The sunlight
- C) Chloroform
- D) Stomata

24. How does a bulb glow when the switch is turned on?

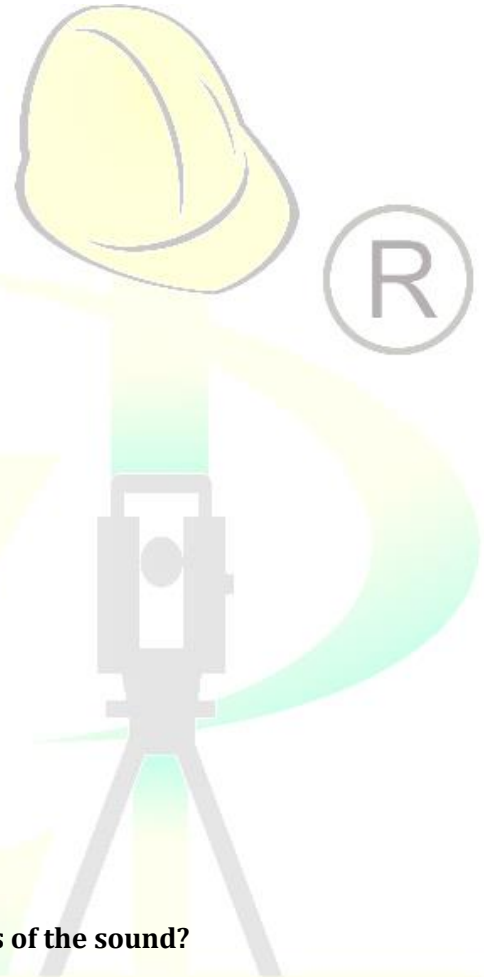
- A) The filaments touch each other
- B) The filaments expand
- C) The filaments get heated up due to current and lights up
- D) Current does not flow through circuit

25. What is the colour of base?

- A) Pink with phenolphthalein and yellow with methyl orange
- B) Blue with phenolphthalein and yellow with methyl orange
- C) Yellow with phenolphthalein and pink with methyl orange
- D) Yellow with phenolphthalein and blue with methyl orange

26. Which of the following determines the loudness or softness of the sound?

- A) Frequency
- B) Wave velocity
- C) Amplitude
- D) Oscillation



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