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RRB Mumbai Junior Engineer Solved paper-5 (2007)
Directions Q: 1-2: In these questions, select suitable word/phrases to fill in blanks 1. He
deals grocery nowadays.
1. out 2. in 3. with 4. for
Answer: 2
2. He is popular his subordinates
1. through 2. with 3. within 4. in
Answer: 2
Directions Q: 3
4: In these equations, select a word which is opposite in
meaning to the given word in
Capital letters.
3. F
INALLY
1. Lately 2. Timely 3. Usually 4. Initially
Answer: 4
4. PERMIT
1. Check 2. Disallow 3. Decline 4. Allow
Answer:2
Directions (Q.Nos. 5
7): In following questions a word has been written four

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different ways out of which
only one is correctly
spelt. Find the correctly spelt word.
5. A) Occasional B) Occassional C). Occasional D) Ocassional
                                                    academy
Answer: C
6. A). Arearrs B). Arierrs C) Arrears D) Arriers
Answer: C
7. A) Warranty B) Warrantey C) Waranty D) Warantey
Answer: A Directions Q: 8
10: In each of the following questions, a sentence has
been divided into three parts and
they are marked (1), (2) and (3). Find out the part in which there is an error mark its
number as your
answer. Mark (4) as your answer if t
here is no error.
8. Not only he/but also his son were blamed for the act and rightly so/No error (1) (2) (3)
(4)
Answer: (2)
(1) (2) (3) (4)
Answer: (2)
10. la
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m obliged with you / and your entire family / for showing kindness to us / No (1) (2) (3) (4) Answer: (1) 11. The earth orbits around the sun making one revolution 1. every day 2. every month 3. every year 4. every ten years Answer:3 Academy 12. Who among the following won the Nobel Prize in Physics? 1. C.V. Raman 2. J.C. Bose 3. R.N. Tagore 4. None of these Answer: 1 13. In which state is Bhakra Nangal dam located? 1. Punjab 2. Uttar Pradesh 3. Maharashtra 4. Uttaranchal Answer: 1 14. What is the voltage of domestic electric supply in India? 1. 220 Volts AC 2. 220 Volts DC 3. 440 Volts AC 4. None of these Answer:1 15. Which of the following is the capital of the state of Uttaranchal? 1. Allahabad 2. Haridwar 3. Dehradun 4. Ranchi Answer: 16. The kuchipudi dance originated in

1. Andhra Pradesh 2. Tamil Nadu 3. Kerala 4. Karnataka

Answer: 1

17. Which of the following gases is lightest?

1. Nitrogen 2. Corbon dioxide 3. Hydrogen 4. Oxygen

Answer: 3

18. Which of the following does not fit into the series: 1, 3, 7, 15, 27, 63, 127?

1.72.633.274.15

Answer: 3

Academia 19. Which of the following is different from the other three?

1. CBUV 2. YXTU 3. RQOP 4. JIML

Answer: 4

20. If the first day of a ye

ar (which is not a leap year) is Friday, then what will

be the last day of that

vear?

1. Saturday 2. Friday 3. Monday 4. Tuesday

Answer: 2

21. The National flower of India is

1. Rose 2. Marigold 3. Lotus 4. sun flower

Answer: 3 22. Which of the fol

lowing of the highest Civilian Award of India?

Padma Vibhushan 2. Ashok Chakra 3. Bharat Ratna 4. Param vir Chakra

Answer: 3

23. Which of the following planet is nearest to the Sun?

place of the question mark in the series given below KNZ, MKX, OHV, QET, ? 1. SAR 2. SAQ 3. SBR 4. RAR Answer: 3 **Directions Q: 30** ne Academy 34: In these questions, what will come in place of the question marks? 30.22222/? = 111, 20202 2, 2022 3, 222 4. None of these Answer: 4 31.3848/16+9 = ?1. 240.5 2. 249.5 3. 24.05 4. 33.5 Answer: 2 32.9/4 ?/16=? 1, 80 2, 36 3, 20 4, 2 <sup>1</sup>/<sub>4</sub> 3. fuses 4. All of these Answer: 3 45. The main function of a switch is to

safely 1. Break the c

## ircuit

- 2. Make the circuit
- 1. Make and break the circuit
  - Regulate the current flow in the

Answer: 3

46. In house wiring employing looping in and looping out system, neutral is

looped in and out from

- 1. ceiling rose
- 2. lamp holder
- 3. sock

et

4. All of these

Answer: 4

- of 47. Electrical fires should only be extinguished by the use of
- 1. water
- 2. carbon tetra chloride fire extinguisher
- 3. foam type fire extinguisher
- 4. Anyone of these

Answer: 4 48. Heavy current in dc circuits can be measured with the aid of

- 1. CT in line
- 2. shunt resistance in series with meter
- 3. shunt resistance in parallel with meter
- 4. None of these

Answer: 3

2. ac Measurements	
3. ac/dc meas	
urements	TM
4. power factor measurements	
Answer: 2	
74. The scale of hot wire instrument is	
1. even	
2. uneven	100
3. crowded in the beginning	
4. crowded in the end	
Answer: 3	
75. The	
Cells convert light falling directly in to electric current	
1. Photo Voltaic 2. Photo 3. Vacuum 4. gas filled	
Answer: 1	
76. As the current flows, the	
is setup around coil	
1. Magnetic flux	

4. None of these

1. dc Measurements

73. The moving coil type instruments are best suited for

Answer: 3

- 2. Electric fulx
- 3. Resonance
- 4. Amplitude

Answer: 1

