

# CLASSIFICATION BASED VERBAL REASONING PRACTICE QUESTIONS AND ANSWERS PDF WITH EXPLANATION

For All Competitive SSC, Bank, IBPS, UPSC, Railway, IT & Other Govt. Exams

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## Directions :

In each of the following questions, four/five options are given. Out of these, three/four are alike in a particular way but remaining one is different. Find the odd one from the given options which is different from others.

**Q1.** Pick out the odd number from the given options.

- a) 4867
  - b) 5555
  - c) 6243
  - d) 6655
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**Q2.** Find the odd number from the below-given options.

- a) 21
  - b) 55
  - c) 63
  - d) 49
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**Q3.** Find and eliminate the odd one from the below-given options.

- a) 49
  - b) 140
  - c) 112
  - d) 97
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**Q4.** Pick out the odd number from the given options.

- a) 121
- b) 169
- c) 225
- d) 289

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**Q5.** Find and eliminate the odd one from the below-given options.

- a) 115
- b) 145
- c) 195
- d) 155
- e) 75

**Q6.** Choose the odd numbers pair/group from the below-given options.

- a) 117-39
- b) 164-41
- c) 198-66
- d) 213-71

**Q7.** Choose the odd numbers pair/group from the below-given options.

- a) 23-29
- b) 19-25
- c) 13-17
- d) 3-5

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**Directions :**

Choose the odd numbers pair/group in each of the following questions.

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**Q8.** Find the odd numbers pair/group and eliminate them from the given options.

- a) 18, 45
- b) 23, 14
- c) 29, 82
- d) 36, 27

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**Q9.** Find the odd numbers pair/group and eliminate them from the given options.

- a) 1 : 4
- b) 10 : 24
- c) 8 : 18
- d) 22 : 46

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**Q10.** Find the odd numbers pair/group and eliminate them from the given options.

- a) 22 : 44
- b) 45 : 1625
- c) 18 : 164
- d) 24 : 464

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**Q11.** Choose the odd numbers pair/group from the below-given options.

- a) 286, 628
  - b) 475, 574
  - c) 397, 739
  - d) 369, 936
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**Q12.** Choose the odd numbers pair/group from the below-given options.

- a) 919, 949
- b) 828, 848
- c) 646, 686
- d) 434, 464

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**Q13.** Choose the odd numbers pair/group from the below-given options.

- a) 77, 70, 49, 56
- b) 21, 27, 63, 84
- c) 66, 44, 23, 60
- d) 56, 64, 96, 48

**Q14.** Find the odd numbers pair/group and eliminate them from the given options.

- a) 14, 17, 23
- b) 19, 22, 28
- c) 17, 20, 26
- d) 21, 23, 30

**Q15.** Find the odd numbers pair/group and eliminate them from the given options.

- a) 3-4-14
- b) 102-103-113
- c) 56-57-67
- d) 22-23-13

**Answers to the above questions :**

**Q1. Answer: (d)**

**Q2. Answer: (d)**

This is the only complete square in the group.

**Q3. Answer: (a)**

This is the only square in the group.

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**Q4. Answer: (c)**

All others are squares of prime numbers.

**Q5. Answer: (e)**

Only 75 is divisible by 15.

**Q6. Answer: (b)**

In all other, 2nd number = 1st number/3

**Q7. Answer: (b)**

All other pairs consists of prime number only.

**Q8. Answer: (c)**

In all other pairs, the difference between the two numbers is a multiple of 9.

**Q9. Answer: (b)**

In all others, 2nd number =  $(2 \times 1st\ number) + 2$

**Q10. Answer: (d)**

Each digit of second number is the square of the respective digit of the first number.

**Q11. Answer: (c)**

**Q12. Answer: (a)**

In all the given numbers, the middle digit is twice in the second group.

**Q13. Answer: (c)**

Except for option (c) in all the other options, all numbers are divisible by a particular number as an option (a) by 7, option (b) by 8, and option (d) by 7.

**Q14. Answer: (d)**

**Q15. Answer: (d)**

In the other options except (d), the second number is obtained by the addition of 1 in the first number and the third number is obtained by the addition of 10 in the second number.

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