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Classification Questions for Bank Exams (CGL Tier 1 & SSC 10+2)

Classification Quiz 16

Directions: In this type of questions, certain numbers are given, out of which all except one share some common property and hence are alike, while one is different and this number is to be chosen as the answer.

1. Choose the number which is DIFFERENT from the rest?

A. 25631 B. 33442 C. 34424 D. 52163

2. Choose the number which is DIFFERENT from the rest?

A. 28 B. 65 C. 126 D. 126 E. 215

3. Choose the number which is DIFFERENT from the rest?

A. 2345 B. 3456 C. 5467 D. 5678

4. Choose the number which is DIFFERENT from the rest?

A. 369 B. 462 C. 761 D. 862

5. Choose the number which is DIFFERENT from the rest?

A. 361 B. 434 C. 566 D. 529

6. Choose the number which is DIFFERENT from the rest?

A. 392 B. 326 C. 414 D. 248

7. Choose the number which is DIFFERENT from the rest?

A. 2468 B. 2648 C. 4826 D. 6482

8. Choose the number which is DIFFERENT from the rest?

A. 9611 B. 7324 C. 2690 D. 1754

9. Choose the number which is DIFFERENT from the rest?

A. 21 B. 69 C. 81 D. 83

10. Choose the number which is DIFFERENT from the rest?

A. 5788 B. 5878 C. 6482 D. 9748



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Correct Answers:

1	2	3	4	5	6	7	8	9	10
B	A	C	C	C	A	A	B	D	C

Explanations:

1.

In all other numbers, the sum of the digits is 17.
Hence, option B is correct.

2.

28 is the only number with all digits even.
Hence, option A is correct.

3.

All other numbers contain four consecutive digits in order.
Hence, option C is correct.

4.

761 is the only prime number in the group.
Hence, option C is correct.

5.

Each of the numbers except 566, is a perfect square.
Hence, option C is correct.

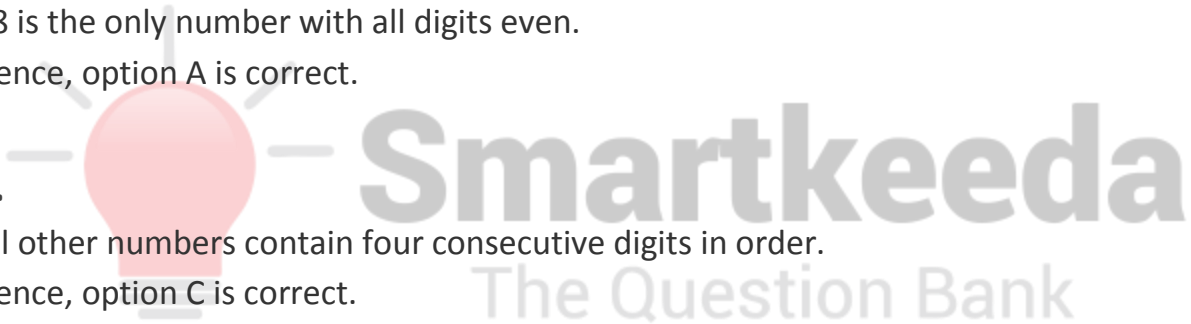
6.

Except first, all others are product of the digits is a perfect square.

2nd option: 326 $\Rightarrow 3 \times 2 \times 6 = 36 = 6^2$

3rd option: 414 $\Rightarrow 4 \times 1 \times 4 = 16 = 4^2$

4th option: 248 $\Rightarrow 2 \times 4 \times 8 = 64 = 8^2$



But

1st option: 392 $\Rightarrow 3 \times 9 \times 2 = 54$

Hence, first option is different.

Hence, option A is correct.

7.

All other numbers contain first four consecutive even numbers but not in proper order.

Hence, option A is correct.

8.

From the options, we get

1st option: 9611 $\Rightarrow 9 + 6 + 1 + 1 = 17$

3rd option: 2690 $\Rightarrow 2 + 6 + 9 + 0 = 17$

4th option: 1754 $\Rightarrow 1 + 7 + 5 + 4 = 17$

But

2nd option: 7324 $\Rightarrow 7 + 3 + 2 + 4 = 16$

Hence, second option is different.

Hence, option B is correct.

9.

Each of the numbers except 83, is divisible by 3.

Hence, option D is correct.

10.

From the options, we get

1st option: 5788 $\Rightarrow 5 + 7 + 8 + 8 = 28$

2nd option: 5878 $\Rightarrow 5 + 8 + 7 + 8 = 28$

4th option: 9748 $\Rightarrow 9 + 7 + 4 + 8 = 28$

But

3rd option: 6482 $\Rightarrow 6 + 4 + 8 + 2 = 20.$

Hence, third option is different.

Hence, option C is correct.



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