

1

Classification (odd one out)

Analogy

A : B :: C : ?

A : B :: C : D

Classification



There is nothing impossible to they who will try.

Classification

There are mainly three types in this topic.

- 1.Word based classification**
- 2.Number based classification**
- 3.Alphabet based classification**

Classification

Word based classification

Based on G.K.

→ Country : Capital
→ Countr : Cuvr

Classification

DIRECTIONS -: Select the odd word from the given alternative :----

A. Hindi B. Tamil C. punjabi ☒ D. Urdu

A. Annoy ☒ B. Distress C. Harass D. Ravage

A. Wave B. Current C. Tide ☒ D. Strom → 22

A. Room B. Chamber ☒ C. Veranda D. Cabin

Classification

Q. ☒ A. Carrom B. Golf C. Hockey D. Cricket

Q. A. Stem B. Leaf C. Flower ☒ D. Root

Q. A. Mumbai B. Chennai C. kolkata ☒ D. Bangalore

☒ Q. A. Deer B. Sheep C. Cow D. Donkey

Classification

Q. A. Goldsome B. ~~Morose~~ C. Joyous D. Cheerful

Q. A. Truth B. Non-violence C. ~~Hate~~ D. Peace

Q. A. Cell B. ~~Atoms~~ C. Tissue D. Organs

Q. A. Germany B. ~~Singapore~~ C. Austria D. Italy

Classification

Q. A. Kelvin B. Celsius C.  Pascal D. Fahrenheit

Q. A. Jaipur B. Jodhpur C. Bikaner D.  Lucknow

Q.  A. Forward B. Text C. Index D. Preface

Q. A. India B. China C. Mangolia D.  Canada

Classification

Alphabet based classification

No. of Alphabet

Classification

Q. A. DGJ B. KNQ C. RUX D. ILN

3 3
4 7 10

3 2
9 12 14

11 14 17
3 3

18 21 24
3 3

ILN

Q. A. ECA B. GIK C. QOM D. WUS

2 2
7 9 11

2 2
23 21 19

5 3 1
2 2

17 15 13
2 2

Classification

12 13 14 18 16 17 22 23 24
Q. A. LMN B. RPQ C. RST D. VWX
18 19 20

-3 -3 -2 -3 -3 -3 -3 -3
10 7 4 14 12 9 24 24 18 17 14 11
Q. A. JGD B. NLI C. XUR D. QNK

Classification

Q. A. AZ B. LO C. VE D. DN



Q. A. ABC B. CBA C. BCA D. DAC



Q. A. JQ B. IR C. PK D. VD



Classification

3. Number Based Classification

① 1 ② 2 ③ 3 ④ 4

Classification

Directions (1 to 10): In each of the following questions, four numbers are given. Out of these, three are alike in a certain way but the fourth one is different. Choose the one which is different from the rest four/three

Q.1.

A) 2

B) 32

☒ C) 56

D) 128

$$\Rightarrow 2^1 \Rightarrow 2$$

$$\Rightarrow 2^5 \Rightarrow 32$$

$$\Rightarrow 2^7 \Rightarrow 128$$

Classification

Q.2.

A) 57

B) 87

C) 131

D) 133

131 $\Rightarrow$ prime number

Classification

Q.3.

A) 144 B) 169 C) 256 D) 288

$$144 \Rightarrow 12^2$$

$$169 \Rightarrow 13^2$$

$$256 \Rightarrow 16^2$$

288 $\neq$ Square

Classification

Q.4.

A) 35

B) 49

C) 50

D) 63

7

7

—

7

Classification

Q.5.

A) 385

B) 572

C) 671

☒ D) 427

$$\begin{array}{c} + \\ \swarrow \quad \searrow \\ 3 \quad 8 \quad 5 \end{array} \Rightarrow 5 + 3 \Rightarrow 8$$

$$\begin{array}{c} + \\ \swarrow \quad \searrow \\ 5 \quad (7) \quad 2 \end{array}$$

$$\begin{array}{c} + \\ \swarrow \quad \searrow \\ 6 \quad (7) \quad 1 \end{array}$$

$$\begin{array}{c} 4 \quad 2 \quad 7 \\ \swarrow \quad \searrow \\ + \end{array} \neq (11)$$

Classification

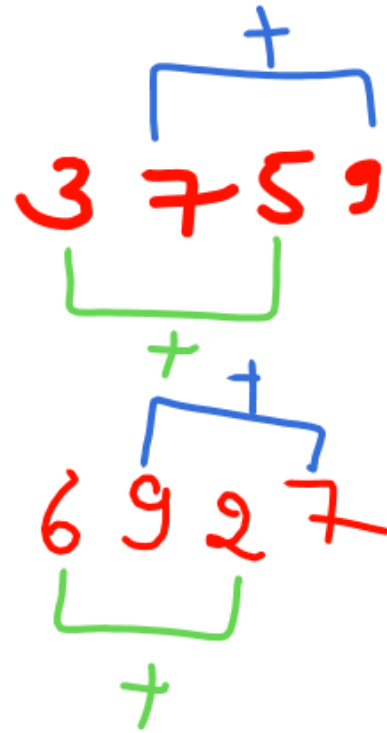
Q.6.

A) 3759

B) 2936

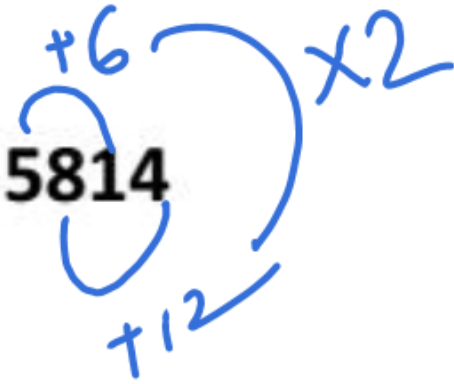
C) 6927

D) 5814



$$\Rightarrow 8 \times 2 \Rightarrow 16$$

$$\Rightarrow 8 \times 2 \Rightarrow 16$$



Classification

Q.7.

☒ A) 5698

B) 7894

C) 9865

D) 6958

2nd + 4th = 1st and 3rd

Classification

Q.8.

A) 7359

B) 1593

C) 9175

D) 3781

Classification

Q.9.

2 3 6

A) 325 ☒ B) 236 C) 178 D) 639

3 + 2 → 5

1 + 7 → 8

6 + 3 → 9

Classification

Q.10.

✓ A) 3740
 └─┬─┘
 +
 ||

B) 4635

C) 5869

D) 7946

 └─┬─┘
 4 6 3 5
 └─┘
 +

 └─┬─┘
 5 8 6 9
 └─┘
 +

 └─┬─┘
 7 9 4 6
 └─┘
 +

Classification

Happy noli

Classification

Classification
