# NUMBER SERIES

# SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**1.** 5    16   29   46   65   88   ?

(a) 106

(b) 115

(c) 121

(d) 134

(e) None of these

# SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**1.** 5   16   29   46   65   88   ?

(a) 106

(b) 115

(c) 121

(d) 134

(e) None of these

# SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**2.** **235   346   457   ?**

(a) 468

(b) 558

(c) 568

(d) 578

(e) None of these

# SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**2.** 235   346   457   ?

(a)   468

(b)  558

(c)  568

(d)  578

(e)  None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**3.** 2    6  ?  20  30

(a)  10

(b) 12

(c) 15

(d) 22

(e) None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**3.** 2    6   ?   20   30

(a)   10

(b)   12

(c)  15

(d)  22

(e) None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**4.** 0.5  1.5  3  5  7.5  10.5  ?

(a) 13.5

(b) 14

(c) 15

(d) 21

(e) None of these

## SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**4.**  0.5  1.5  3 5  7.5  10.5  ?

(a)  13.5

(b)  14

(c)  15

(d)  21

(e)  None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**5.** 10   18   34   ?   130   258

(a) 32

(b) 60

(c) 66

(d) 68

(e) None of these

# SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**5.** 10   18   34   ?   130   258

(a)   32

(b)  60

(c)  66

(d)  68

(e)  None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**6.** 0   4   6   3   7   9   6   ?   12

(a) 8

(b) 10

(c) 11

(d) 14

(e) None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**6.** 0   4   6   3   7   9   6   ?   12

(a)  8

(b) 10

(c) 11

(d) 14

(e) None of these

## SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**7.** 0  1  1  2  3  5  8  13  ?  34

(a) 17

(b) 19

(c) 20

(d) 21

(e) None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**7.** 0  1  1  2  3  5  8  13  ?  34

(a)  17

(b)  19

(c)  20

(d)  21

(e) None of these

## SERIES

**Direction :** In the  Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**8.**  5   10   40   ?   1920   19200

(a) 80

(b) 160

(c) 20

(d) 240

(e) None of these

## SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**8.** 5   10   40   ?   1920   19200

(a)   80

(b)  160

(c)  20

(d) 240

(e) None of these

## SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**9.** 3   6   9   18   27   ?   81

(a) 48

(b) 54

(c) 63

(d) 69

(e) None of these

## SERIES

**Direction :** In the  Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**9.**  3   6   9   18   27   ?   81

(a)   48

(b)  54

(c)  63

(d)  69

(e) None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**10. 16 24 12 ? 9 13.5**

(a) 15

(b) 16

(c) 18

(d) 21

(e) None of these

## SERIES

Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**10.** 16  24  12  ?  9  13.5

(a)  15

(b)  16

(c)  18

(d)  21

(e) None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**11.** 0  2  8  18  ?  50

(a) 28

(b) 30

(c) 32

(d) 36

(e) None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**11.** 0  2  8  18  ?  50

(a) 28

(b) 30

(c) 32

(d) 36

(e) None of these

## SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**12.** 2  16  54  ?

(a) 96

(b) 116

(c) 128

(d) 134

(e) None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**12.** **2  16  54 ?**

(a)   96

(b)  116

(c)  128

(d)  134

(e) None of these

## SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**13.** -1  6  25  62  123  214  ?

(a)  341

(b) 342

(c) 343

(d) 344

(e) None of these

**SERIES**

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**13.** -1  6  25  62  123  214  ?

(a) 341

(b) 342

(c) 343

(d) 344

(e) None of these

## SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**14.** 36  157  301  470  ?  891

(a) 639

(b) 646

(c) 669

(d) 695

(e) None of these

## SERIES

**Direction :** In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**14.** 36  157  301  470  ?  891

(a) 639

(b) 646

(c) 669

(d) 695

(e) None of these

# SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

 **15.** **22  24  28  ?  52  84**

(a) 36

(b) 38

(c) 42

(d) 46

# SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**15.** **22  24  28  ?  52  84**

(a) 36

(b) 38

(c)  42

(d) 46

# SERIES

**Direction : In the Question given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**16.** **2  7  27  107  427 ?**

(a)  1262

(b)  1707

(c)  4027

(d)  4207

# SERIES

**Direction :** In the  Question given below, a series is given, which one term missing. Choose the correct alternative from the  given ones that will complete the series.

**16.** 2 7 27 107 427 ?

(a)   1262

(b)  1707

(c)  4027

(d)  4207

# SERIES

**Direction :** In the Questions given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.

**17.** 3  6  15  ?  123  366

(a)  34

(b)  59

(c)  42

(d)  60

# SERIES

**Direction : In the  Questions given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**17.** **3  6  15  ?  123  366**

(a)  34

(b)  59

(c)  42

(d)  60

# SERIES

**Direction : In the Questions given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**18.** 6  3  12  6  24 ?

(a) 12

(b) 18

(c) 30

(d) 4

# SERIES

**Direction : In the Questions given below, a series is given, which one term missing. Choose the correct alternative from the given ones that will complete the series.**

**18.** 6 3 12 6 24 ?

(a) 12

(b) 18

(c) 30

(d) 4

SERIES

# SERIES
## Type - 2

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**1.** 3  10  27  4  16  64  5  25  125

(a) 3

(b) 4

(c) 10

(d) 27

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**1.** **3 10 27 4 16 64 5 25 125**

(a) **3**

(b) 4

(c) 10

(d) 27

# SERIES

Direction : In Question given below, find the odd numbers pair from the given alternatives.

**2.** 25  36  49  81  121  169  225

(a) 36

(b) 49

(c) 169

(d) 225

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**2.** **25  36  49  81  121  169  225**

**(a) 36**

**(b) 49**

**(c) 169**

**(d) 225**

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**3.** **2  5  10  17  26  37  50  64**

(a) **17**

(b) **26**

(c) **37**

(d) **64**

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**3.** 2  5  10  17  26  37  50  64

(a) 17

(b) 26

(c) 37

(d) 64

# SERIES

Direction : In Question given below, find the odd numbers pair from the given alternatives.

**4.** 121  143  165  186  209

(a) 143

(b) 165

(c) 186

(d) 209

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**4.** **121  143  165  186  209**

(a) **143**

(b) **165**

(c) **186**

(d) **209**

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**5.** 8  13  21  32 47  63  83

(a) 13

(b) 21

(c) 32

(d) 47

# SERIES

**Direction : In  Question given below, find the odd numbers pair from the given alternatives.**

**5.**  8  13  21  32  47  63  83

(a)  13

(b) 21

(c) 32

(d) 47

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**6.** 4 10 22 46 96 190 382

(a) 4

(b) 10

(c) 96

(d) 382

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**6.** 4  10  22  46  96  190  382

(a) 4

(b) 10

(c) 96

(d) 382

# SERIES

**Direction : In  Question given below, find the odd numbers pair from the given alternatives.**

**7.  125  126  124  127  123  129**

(a)  **126**

(b) **124**

(c) **123**

(d) **129**

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**7.** **125  126  124  127  123  129**

(a) **126**

(b) **124**

(c) **123**

(d) **129**

# SERIES

Direction : In  Question given below, find the odd numbers pair from the given alternatives.

**8.**  105  85  60  30  0  -45  -90

(a)  105

(b) 60

(c) 0

(d) -45

# SERIES

**Direction : In  Question given below, find the odd numbers pair from the given alternatives.**

**8.** **105  85  60  30  0  -45  -90**

(a) **105**

(b) 60

(c) 0

(d) -45

# SERIES

**Direction : In  Question given below, find the odd numbers pair from the given alternatives.**

**9.**  325  259  202  160  127  105  94

(a)  94

(b) 127

(c) 202

(d) 259

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**9.** **325  259  202  160  127  105  94**

(a) 94

(b) 127

(c) 202

(d) 259

# SERIES

**Direction : In Question given below, find the odd numbers pair from the given alternatives.**

**10.** 56  58  62  70  84  118  182

(a) 58

(b) 62

(c) 84

(d) 118

# SERIES

Direction : In  Question given below, find the odd numbers pair from the given alternatives.

**10.** 56  58  62  70  84  118  182

(a)  58

(b) 62

(c) 84

(d) 118

# THANK YOU