

## Answers

1. (3)	2. (1)	3. (1)	4. (1)	5. (2)	6. (1)	7. (4)	8. (2)	9. (3)	10. (2)
11. (3)	12. (3)	13. (1)	14. (1)	15. (3)	16. (3)	17. (3)	18. (3)	19. (2)	20. (3)
21. (3)	22. (1)	23. (2)	24. (1)	25. (1)	26. (3)	27. (2)	28. (2)	29. (3)	30. (4)
31. (1)	32. (3)	33. (4)	34. (3)	35. (1)	36. (1)	37. (4)	38. (4)	39. (1)	40. (4)
41. (4)	42. (2)	43. (4)	44. (2)	45. (3)	46. (4)	47. (4)	48. (2)	49. (4)	50. (2)
51. (2)	52. (4)	53. (3)	54. (1)	55. (2)	56. (1)	57. (3)	58. (2)	59. (3)	60. (1)
61. (3)	62. (2)	63. (3)	64. (2)	65. (4)	66. (1)	67. (2)	68. (3)	69. (2)	70. (1)
71. (4)	72. (2)	73. (2)	74. (3)	75. (1)	76. (4)	77. (2)	78. (3)	79. (4)	80. (3)
81. (4)	82. (1)	83. (3)	84. (1)	85. (4)	86. (1)	87. (2)	88. (3)	89. (3)	90. (2)
91. (2)	92. (3)	93. (2)	94. (3)	95. (1)	96. (2)	97. (1)	98. (3)	99. (3)	100. (1)

## Hints and Solutions

- In all others, both designs are same.
- In all others, the eyes are round.
- In all others, the lines are joined from any where.
- All others are closed shape.
- In all others, the inner design is in the shape of X.
- All other figures are opened upward.
- In all others, the arrows are in same direction.
- All other figures have a circular side.
- In all others, the curved circle is inside.
- In all others, the small lines and circle is in same direction.
- In the following figure, the half of the total number of dots come down.
- The design is moving  $90^\circ$  in clockwise direction and after arc moves  $90^\circ$  in clockwise direction.
- The angle is increasing  $45^\circ$  by its value subsequently.
- The design is moving  $135^\circ$  in clockwise direction.
- In the figure the design ( $\rightarrow$ ) is moving  $90^\circ$  in anti-clockwise direction and the design ( $\rightarrow$ ) is moving  $60^\circ$  in clockwise direction.
- The design is moving  $90^\circ$  in clockwise direction and right corner's side is half eliminated.
- The design is moving  $45^\circ$  in clockwise direction and the circle is rotating in clockwise direction.
- The shaded part is moving one part in anti-clockwise direction and '5' sign is moving one part in clockwise direction.
- The black part is moving two part ahead in clockwise direction.
- The design is moving  $90^\circ$  in clockwise direction and black shaded part back one part.
- The Inner design comes outside and outside design moves in the left corner of the design.
- The problem figure 1 is same as problem figure 3. Thus, the answer figure will be same as problem figure 2.
- The design is inverted and joining.
- In the following figure, one line is adding.
- In the following figure, one line is subtracting.
- The problem figure 3 is same problem figure 1. Thus, the answer figure will be same as problem figure 2.
- In the problem figures 1 and 3. The design is moving  $90^\circ$  in clockwise direction.
- The outer design comes inside.
- The design is moving  $180^\circ$  in clockwise direction.
- The problem figure 3 is same as problem figure 1. Thus, the answer figure will be same as problem figure 2.
- Total number of 4 digits are  

$$= 9999 - 999 = 9000$$
- 37500
- 171717
- $\therefore$  Difference =  $10170 - 8369 = 1801$
- 7510
- 33719

