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2007, OUTRAM LINES, 1ST FLOOR, NEAR GTB NAGAR METRO STATION, GATE NO. - 2, DELHI-110009

Answer-key & Solution

SSCJE (Civil)
MOCK -(58)
Date 30 / 07 / 2016

1. C	26. A	51. B	76. A	101. B	126. A	151. D	176. B
2. B	27. D	52. D	77. A	102. B	127. D	152. C	177. C
3. C	28. D	53. B	78. D	103. D	128. B	153. B	178. A
4. C	29. A	54. C	79. C	104. D	129. C	154. B	179. C
5. B	30. B	55. C	80. C	105. B	130. B	155. D	180. C
6. B	31. A	56. C	81. A	106. C	131. C	156. A	181. D
7. A	32. B	57. A	82. A	107. B	132. B	157. B	182. C
8. A	33. C	58. A	83. B	108. B	133. B	158. B	183. D
9. C	34. A	59. B	84. A	109. C	134. B	159. C	184. C
10. B	35. C	50. A	85. A	110. A	135. A	160. D	185. D
11. C	36. A	61. D	86. A	111. D	136. D	161. D	186. C
12. B	37. B	62. D	87. A	112. D	137. B	162. C	187. D
13. B	38. A	63. B	88. D	113. B	138. C	163. B	188. B
14. C	39. A	64. D	89. C	114. D	139. C	164. A	189. D
15. D	40. D	65. D	90. A	115. B	140. B	165. B	190. B
16. A	41. B	66. B	91. C	116. A	141. A	166. C	191. D
17. D	42. D	67. C	92. D	117. C	142. C	167. A	192. D
18. D	43. B	68. B	93. D	118. C	143. C	168. C	193. C
19. D	44. B	69. A	94. C	119. B	144. C	169. B	194. B
20. C	45. D	70. A	95. D	120. B	145. A	170. A	195. A
21. A	46. C	71. A	96. A	121. A	146. D	171. C	196. A
22. C	47. A	72. D	97. B	122. C	147. B	172. D	197. D
23. B	48. A	73. B	98. D	123. D	148. B	173. B	198. C
24. B	49. C	74. D	99. C	124. B	149. B	174. C	199. A
25. A	50. B	75. B	100. D	125. B	150. D	175. A	200. B

Correction Mock Test-57

69(b), 80(a), 116 (a)

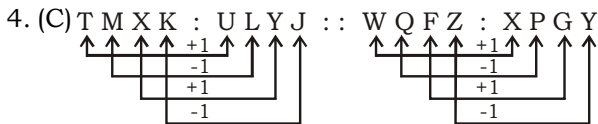
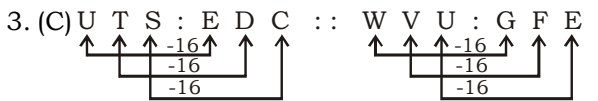
Note : *If your opinion differ regarding any answer, please message the mock test and Question number to 8375805483*

Note : *If you face any problem regarding result or marks scored, please contact: 9313111777*

SOLUTION SSC JE (Civil) MOCK TEST no. 58

1. (C) 'When' is used for 'time'. In the same way 'where' is used for 'place'.

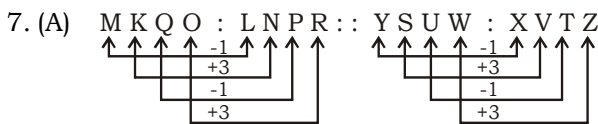
2. (B) A collection of book is called library. In the same way a collection of ship is called fleet



5. (B) 6 : 2 :: 8 : 3

$$\begin{matrix} 6 & : & 2 & :: & 8 & : & 3 \\ \downarrow & & \downarrow & & \downarrow & & \downarrow \\ (6 \div 2) - 1 & = & 2 & & (8 \div 2) - 1 & = & 3 \end{matrix}$$

6. (B) Donkey is considered fool. In the same way Fox is considered cunning.



8. (A) 365 : 90 :: 623 : 36

$$\begin{matrix} 365 & : & 90 & :: & 623 & : & 36 \\ \downarrow & & \downarrow & & \downarrow & & \downarrow \\ 3 \times 6 \times 5 & = & 90 & & 6 \times 2 \times 3 & = & 36 \end{matrix}$$

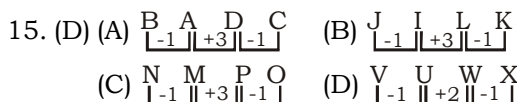
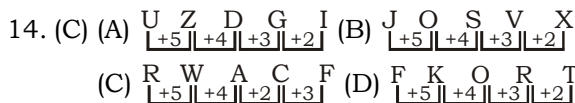
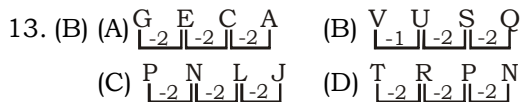
9. (C) 212 : 436 :: 560 : 784

$$\begin{matrix} 212 & : & 436 & :: & 560 & : & 784 \\ \hline & +224 & & & +224 & & \end{matrix}$$

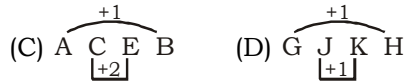
10. (B) 'Scissors' are used to cut 'Cloth'. In the same way 'Razor' is used to cut 'Beard'.

11. (C) All are the names of a particular group of people except 'C'.

12. (B) All have even letter except in 'B'



16. (A) (A) 66 - 56 = 10
(B) 101 - 90 = 11
(C) 41 - 30 = 11
(D) 43 - 32 = 11



18. (D)

19. (D) E = \$
R = 7

W & K = 4 & β

A = 9

KEWRA = \$β794

20. (C) Look (many) Books → sa (da) na
(Many) more days → ka pa (da)

many → da

Books → either sa or na.

21. (A) The minute hand takes $65\frac{5}{11}$ minutes to

cross the hour hand.

According to question, the minute hand takes 65 minutes to cross the hour hand.

So, it gains $\frac{5}{11}$ minutes in every 65 minutes.

So, it gains in 65 minutes = $\frac{5}{11}$ minutes

It gains in 60 minutes

$$= \frac{60 \times 5}{11 \times 65} = \frac{60}{11 \times 13}$$

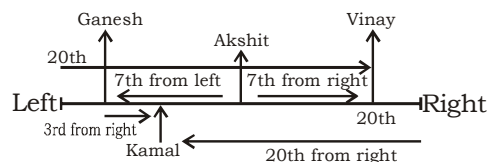
In 24 hours it will gains

$$= \frac{60 \times 24}{143}$$

$$= \frac{1440}{143} = 10\frac{10}{143} \text{ minutes}$$

22. (C) 1,3,(8,5,7),2,9,(8,5,7),6,3,(4,7,9),4,7,6,5,(8,5,3)

23. (B)



Now, total number of boys in the row
= position of Kamal from left +
position of Kamal from right - 1
= 20 + 9 - 1 = 28 boys

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24. (B) $2 \quad 5 \quad 9 \quad 19 \quad 37 \quad 75$
 $\underbrace{\quad}_{\times 2+1} \quad \underbrace{\quad}_{\times 2-1} \quad \underbrace{\quad}_{\times 2+1} \quad \underbrace{\quad}_{\times 2-1} \quad \underbrace{\quad}_{\times 2+1}$

25. (A) $8 \quad 24 \quad 12 \quad 36 \quad 18 \quad 54 \quad 27$
 $\underbrace{\quad}_{\times 3} \quad \underbrace{\quad}_{\div 2} \quad \underbrace{\quad}_{\times 3} \quad \underbrace{\quad}_{\div 2} \quad \underbrace{\quad}_{\times 3} \quad \underbrace{\quad}_{\div 2}$

26. (A) $113 \quad 225 \quad 449 \quad 897 \quad 1793$
 $\underbrace{\quad}_{\times 2-1} \quad \underbrace{\quad}_{\times 2-1} \quad \underbrace{\quad}_{\times 2-1} \quad \underbrace{\quad}_{\times 2-1}$

27. (D) $230 \quad 246 \quad 271 \quad 307 \quad 356$
 $\underbrace{\quad}_{+(4)^2} \quad \underbrace{\quad}_{+(5)^2} \quad \underbrace{\quad}_{+(6)^2} \quad \underbrace{\quad}_{+(7)^2}$

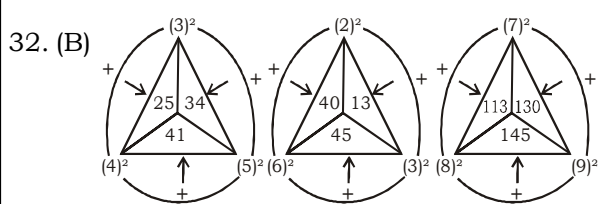
28. (D) $DF \quad GJ \quad KM \quad NQ \quad RT \quad UX$
 $\underbrace{\quad}_{+3} \quad \underbrace{\quad}_{+4} \quad \underbrace{\quad}_{+3} \quad \underbrace{\quad}_{+4} \quad \underbrace{\quad}_{+3}$

29. (A) $WUV \quad TRS \quad QOP \quad NLM \quad KIJ$
 $\underbrace{\quad}_{-3} \quad \underbrace{\quad}_{-3} \quad \underbrace{\quad}_{-3} \quad \underbrace{\quad}_{-3}$

30. (B) $BDE \quad GIJ \quad LNO \quad QST \quad VXY$
 $\underbrace{\quad}_{+5} \quad \underbrace{\quad}_{+5} \quad \underbrace{\quad}_{+5} \quad \underbrace{\quad}_{+5}$

31. (A) $(15 - 9) \times (22 - 16) \Rightarrow 6 \times 6 = 36$
 $(13 - 9) \times (11 - 7) \Rightarrow 4 \times 4 = 16$

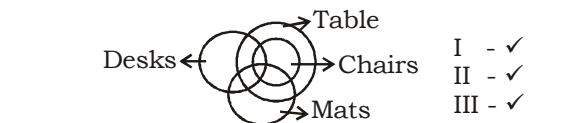
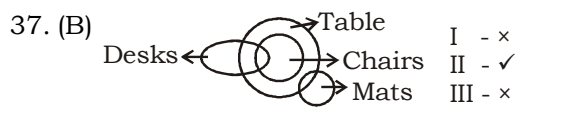
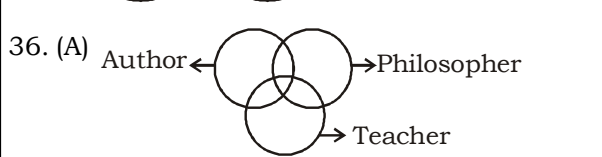
Similarly,
 $(21 - 13) \times (x - 15)$
 $= 8x - 120 = 64$
 $\Rightarrow 8x = 120 + 64 = 184$
 $\therefore x = 23$



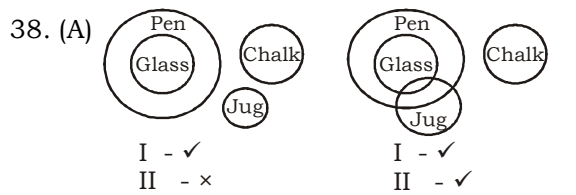
33. (C)

34. (A) In the first row $\Rightarrow 15 + 7 - 10 = 12$
 In the second row $\Rightarrow 36 + 9 - 20 = 25$
 In the third row $\Rightarrow 28 + 11 - 24 = 15$

35. (C) $\begin{matrix} \oplus & & \oplus \\ 9 & + & 5 \\ 8 & - & 7 \\ \hline 12 & + & 6 \end{matrix} \quad \begin{matrix} \oplus & & \oplus \\ 4 & + & 10 \\ 6 & - & 9 \\ \hline 8 & + & 10 \end{matrix} \quad \begin{matrix} (9 + 5) = (4 + 10) \\ (8 + 7) = (6 + 9) \\ (12 + 6) = (8 + 10) \end{matrix}$



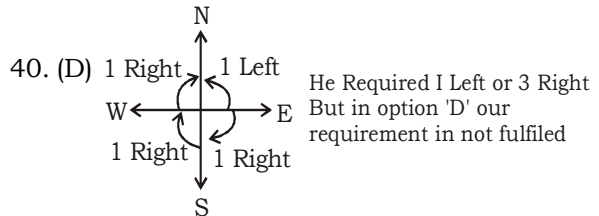
Only II and follow



Only Ist follow.

39. (A) $0 \ 1 \ 2 \ 3 \ 4 \ 5 \ 6 \ 7 \ 8 \ 9$
 $\alpha \ \beta \ \omega \ \delta \ \theta \ \eta \ \gamma \ \mu \ \nu \ \phi$

$\frac{\omega \eta \gamma}{\theta} - \gamma \beta + \frac{\delta \alpha}{\omega} = ?$
 $\frac{256}{4} - 61 + \frac{30}{2} =$
 $64 - 61 + 15 = 79 - 61 = 18$
 $18 = \beta \nu$



41. (B) Father's only sister = aunt
 Aunt's son = cousin

42. (D)
 43. (B)
 44. (B)
 45. (D)
 46. (C) abcd/abcd/abcd/abcd
 47. (A)
 48. (A)
 49. (C)
 50. (B) F A I T H
 31 34 23 76 79