

Most Important 200Q PDF-1 for RRB PO & Clerk_ (Solutions)

Solutions (1-5)

Sol.

Words	Code
Your	tp
Business	pr
Close	rt
Domestics	oq
fall/friends	ge/hg
Run	ac
With	df
Fear	la
All	rs

S1. Ans.(c)

S2. Ans.(a)

S3. Ans.(e)

S4. Ans.(c)

S5. Ans.(c)

Directions (6-10)

Sol.

Word	Code
Down	Ko
Goes	Ti
The	Cu
Looser	De
Some	Pa
Take	Su
On/below/ground	Mo/je/pe



S6. Ans.(d)

S7. Ans.(d)

S8. Ans.(b)

S9. Ans.(a)

S10. Ans.(e)

Solutions (11-15):

Sol.

Word	Code
Chilli	st
Paper	pk
Hot	lp
Make	ks
Eat	ir
Burn	fu
Damage	gt
Jab	gb
Choke/Liver	xz/lo

S11. Ans.(e)

S12. Ans.(e)

S13. Ans.(b)

S14. Ans.(c)

S15. Ans.(a)

Solutions (16-20)

S16. Ans.(d)

S17. Ans.(a)

S18. Ans.(b)

S19. Ans.(e)

S20. Ans.(b)

Solutions (21-25):

S21. Ans.(e)

Sol. I. B = M(False)

II. O > I (False)

S22. Ans.(b)

Sol. I. S > R (False)

II. K < Z(True)

S23. Ans.(b)

Sol. I. R < A(False)

II. K < Q (True)

S24. Ans.(a)

Sol. I. C < Z (True)

II. C < M(False)

S25. Ans.(c)

Sol. I. B > R(True)

II. J > R(True)

Solutions (26-30)

S26. Ans.(e)

Sol.

$E \leq H < O < Q$

I. E < O(True)

II. H < Q(True)

S27. Ans.(b)

Sol.

$N \leq I < Q \leq S$

I. N ≤ S(False)

II. I < S(True)



S28. Ans.(a)

Sol.

$$S \geq U = T > N$$

I. $S > N$ (True)

II. $S > T$ (False)

S29. Ans.(d)

Sol.

$$I < Q > G \leq O$$

I. $I = G$ (False)

II. $Q = O$ (False)

S30. Ans.(a)

Sol.

$$D = G \geq P > U$$

I. $D \geq P$ (True)

II. $D = P$ (False)

Solutions (31-35):

Sol.

Boxes	Fruits
Q	Orange
K	Mango
M	Guava
P	Apple
O	Litchi
N	Grapes
R	Banana
L	Papaya

S31. Ans.(b)

S32. Ans.(c)

S33. Ans.(a)

S34. Ans.(d)

S35. Ans.(c)

Solutions (36-40):

Sol.

Month/Day	22 nd	29 th
June	U	R
July	P	V
August	S	T
September	Q	W

S36. Ans.(b)

S37. Ans.(c)

S38. Ans.(a)

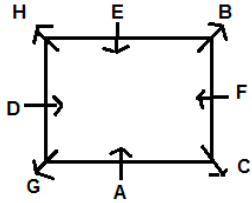
S39. Ans.(c)

S40. Ans.(e)



Solutions (41-45)

Sol.



S41. Ans.(a)

S42. Ans.(c)

S43. Ans.(b)

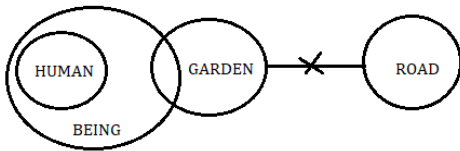
S44. Ans.(c)

S45. Ans.(d)

Solutions (46-50):

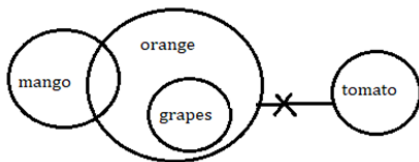
S46. Ans.(c)

Sol.



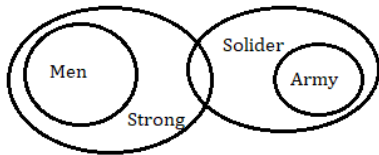
S47. Ans.(e)

Sol.



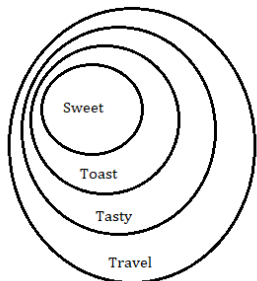
S48. Ans.(e)

Sol.



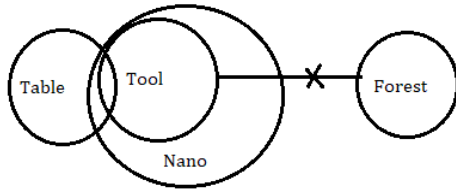
S49. Ans.(a)

Sol.



S50. Ans.(b)

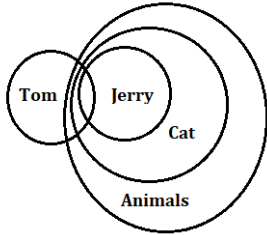
Sol.



Solutions (51-55):

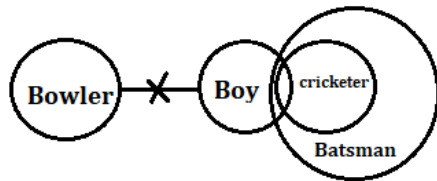
S51. Ans.(c)

Sol.



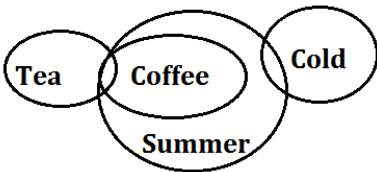
S52. Ans.(e)

Sol.



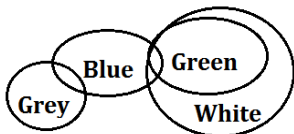
S53. Ans.(a)

Sol.



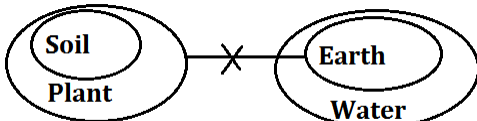
S54. Ans.(e)

Sol.



S55. Ans.(a)

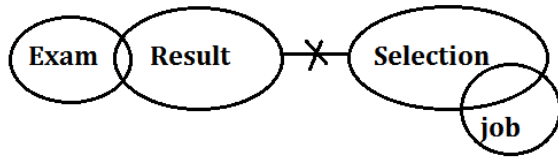
Sol.



Solutions (56-60):

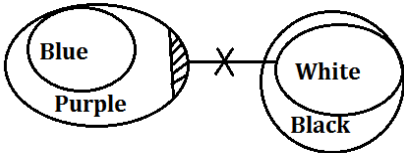
S56. Ans.(d)

Sol.



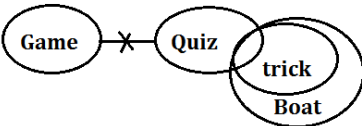
S57. Ans.(d)

Sol.



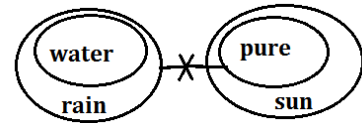
S58. Ans.(d)

Sol.



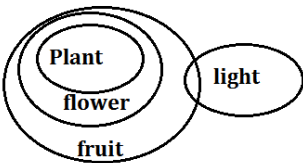
S59. Ans.(a)

Sol.



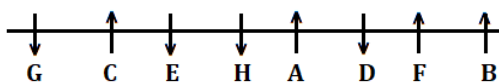
S60. Ans.(c)

Sol.



Solutions (61-65):

Sol.



S61. Ans.(b)

S62. Ans.(e)

S63. Ans.(c)

S64. Ans.(e)

S65. Ans.(b)



Solutions (66-70):

Sol.

Word	Code
Green	lu
Sky	tm
Light/Blue	en/ks
Heart/Breath	ar/dr
Hard	th
Answer	kp
Road/Know/Lots	od/wk/ts

S66. Ans.(b)

S67. Ans.(c)

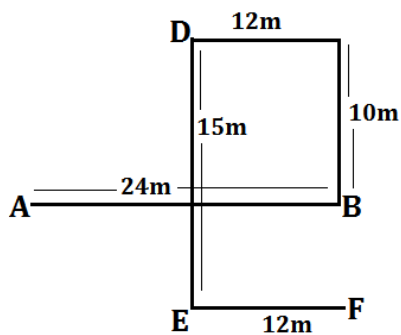
S68. Ans.(a)

S69. Ans.(e)

S70. Ans.(c)

Solutions (71-72):

Sol.

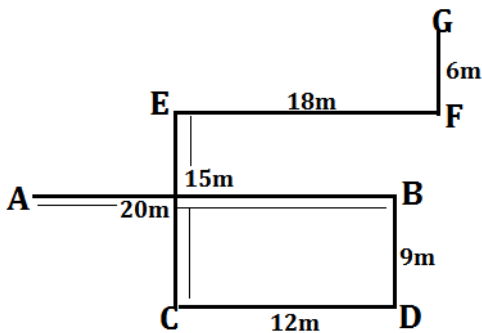


S71. Ans.(b)

S72. Ans.(d)

Solutions (73-75):

Sol.

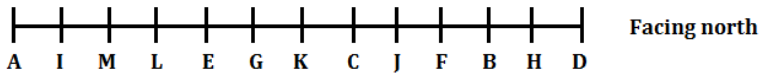


S73. Ans.(b)

S74. Ans.(d)

S75. Ans.(a)

Solution (76-80):



S76. Ans.(b)

S77. Ans.(e)

S78. Ans.(a)

S79. Ans.(b)

S80. Ans.(d)

Solutions (81-85):

Sol.

Person	Colour	Profession
I	Red	Engineer
J	Maroon	Actor
K	Yellow	Cricketer
M	Black	Lawyer
R	Violet	Doctor
S	Blue	Pilot
V	Green	Army Chief

S81. Ans.(b)

S82. Ans.(e)

S83. Ans.(a)

S84. Ans.(a)

S85. Ans.(c)



Solution (86-90):

Sol.

Floor	Friends	Fruits
7	C	Pineapple
6	A	Apple
5	R	Guava
4	B	Orange
3	P	Mango
2	Q	Grapes
1	U	Banana

S86. Ans.(d)

S87. Ans.(c)

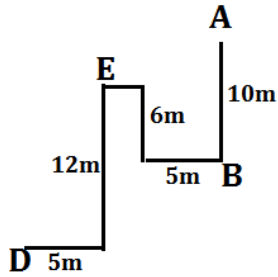
S88. Ans.(b)

S89. Ans.(b)

S90. Ans.(d)

Solution (91-93):

Sol.



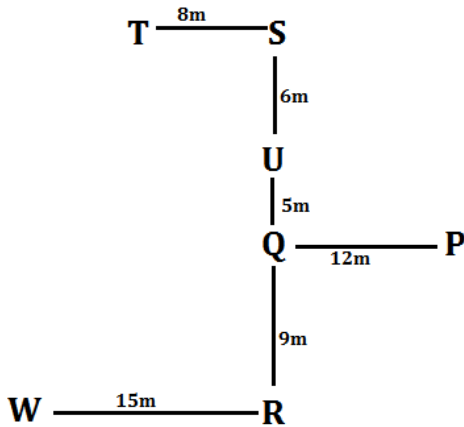
S91. Ans.(a)

S92. Ans.(d)

S93. Ans.(d)

Solution (94-95):

Sol.

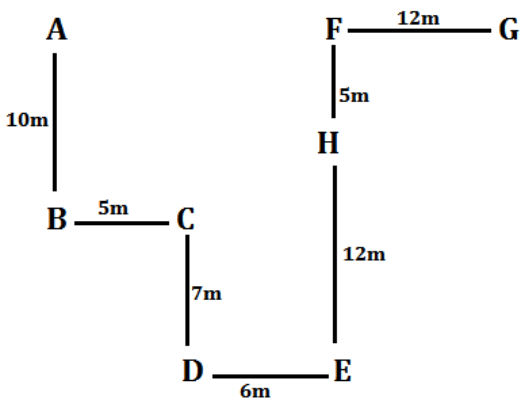


S94. Ans.(b)

S95. Ans.(b)

Solution (96-98):

Sol.



S96. Ans.(d)

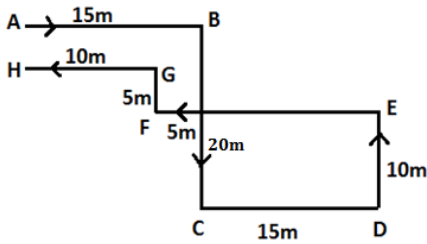
S97. Ans.(b)

S98. Ans.(a)



Solutions (99-102):

Sol.



S99. Ans.(e)

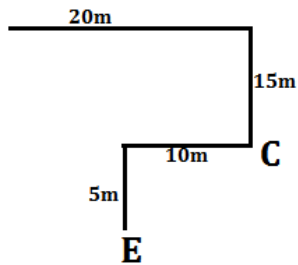
S100. Ans.(e)

S101. Ans.(a)

S102. Ans.(b)

Solution (103-105):

Sol.



S103. Ans.(c)

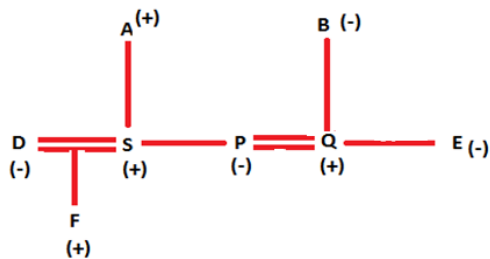
S104. Ans.(d)

S105. Ans.(a)



Solutions (106-108):

Sol.



S106. Ans.(c)

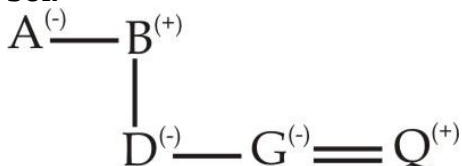
S107. Ans.(b)

S108. Ans.(e)

Solution (109-110):

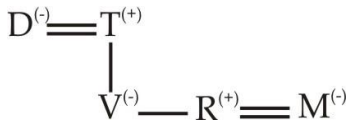
S109. Ans.(d)

Sol.



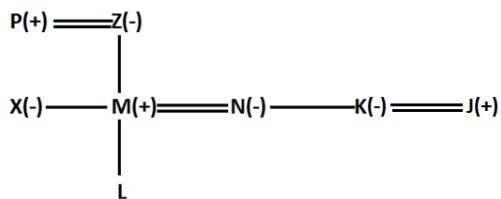
S110. Ans.(c)

Sol.

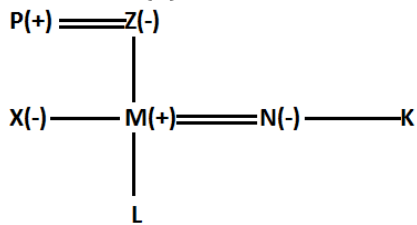


Solutions (111-113):

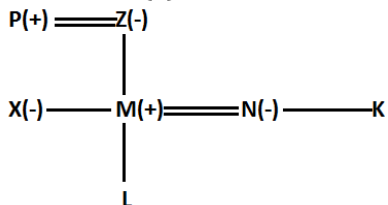
S111. Ans.(b)



S112. Ans.(e)



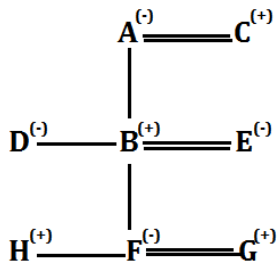
S113. Ans.(c)



S114. Ans.(c)

S115. Ans.(a)

Solutions (116-118):



S116. Ans.(a)

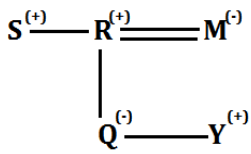
S117. Ans.(d)

S118. Ans.(d)

Solution (119-120):

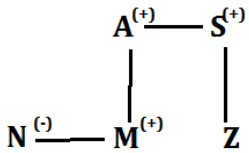
S119. Ans.(d)

Sol.



S120. Ans.(b)

Sol.



Solutions (121-125):

S121. Ans.(b)

S122. Ans.(d)

S123. Ans.(d)

S124. Ans.(c)

S125. Ans.(a)

Solutions (126-130):

S126. Ans.(c)

S127. Ans.(b)

S128. Ans.(d)

S129. Ans.(c)

S130. Ans.(c)

Solutions (131-135):

S131. Ans.(a)

Sol. © A

S132. Ans.(c)

Sol. M U 3

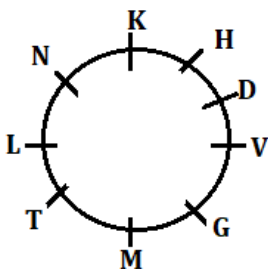
S133. Ans.(b)

S134. Ans.(c)

S135. Ans.(e)

Solution (136-140):

Sol.



S136. Ans.(a)

S137. Ans.(c)

S138. Ans.(c)

S139. Ans.(d)

S140. Ans.(a)

Solutions (141-145):

Sol.

Month	Persons	Movie
January	A	Comedy
February	E	Horror
March	C	Action
April	G	Action
May	B	Comedy
June	F	Horror
July	D	Comedy

S141. Ans.(b)

S142. Ans.(a)

S143. Ans.(c)

S144. Ans.(d)

S145. Ans.(e)

S146. Ans.(d)

Sol.

C R A C K E R



S147. Ans.(d)

Sol. CARE, RACE, ACRE

S148. Ans.(c)

Sol. Original word- INTERACTIVE

After arrangement-ACEEIIINRTTV

S149. Ans.(d)

Sol. Original Number- 45829673

Obtained Number- 53937751

Solutions (150-152):

Sol.

$X > D > W > (70\text{kg}) > V > L > N(58\text{kg})$

S150. Ans. (b)

S151. Ans. (d)

S152. Ans. (c)

S153. Ans.(c)

Sol. Number of students in the class= $15+23-1=37$

S154. Ans.(d)

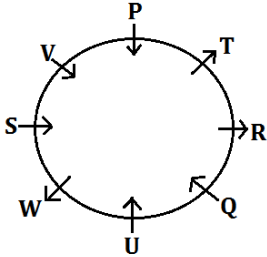
Sol. Number of boys who passed = $(31 + 13 - 1) = 43$
 \therefore Total number of boys in the class = $(43 + 6 + 4) = 53$

S155. Ans.(e)

Sol. After arrangement: AAEEOBLNRS

Solutions (156-160):

Sol.



S156. Ans.(d)

S157. Ans.(d)

S158. Ans.(e)

S159. Ans.(a)

S160. Ans.(b)

S161. Ans.(e)

Sol.

TRANSPARENCY



S162. Ans.(b)

Sol. Original Number- 471653982
After rearrangement- 123456789

S163. Ans.(c)

S164. Ans.(d)

S165. Ans.(b)

S166. Ans.(a)

Sol. original word- INVESTIGATION
After rearrangement- AEGIIINNSTTV

S167. Ans.(b)

S168. Ans.(e)

S169. Ans.(a)

Sol. Position of B from right is = 12

Position of A from left is = 15

According to the question B is fifth to the right of A, that means position of B from left is 20

So, No. of children in the row is= $12+20-1= 31$

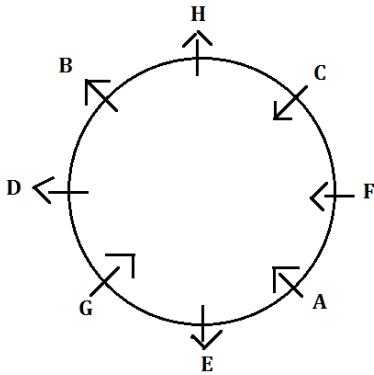
S170. Ans.(b)

Sol.

ENFORCEMENT

Solutions (171-175):

Sol.



S171. Ans.(b)

S172. Ans.(c)

S173. Ans.(e)

S174. Ans.(d)

S175. Ans.(a)



Solution (176-180):

Sol.

G/F
B
C
A
E
H
D
F/G

S176. Ans.(d)

S177. Ans.(d)

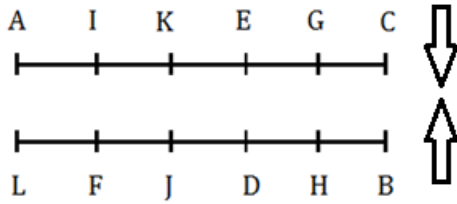
S178. Ans.(d)

S179. Ans.(c)

S180. Ans.(d)

Solutions (181-185):

Sol.



S181. Ans.(e)

S182. Ans.(b)

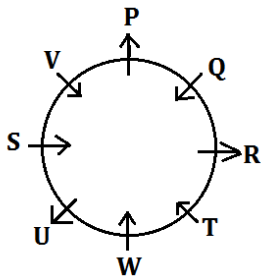
S183. Ans.(b)

S184. Ans.(e)

S185. Ans.(e)

Solutions (186-190):

Sol.



S186. Ans.(c)

S187. Ans.(b)

S188. Ans.(d)

S189. Ans.(c)

S190. Ans.(b)



Solutions (191-195):

S191. Ans.(a)

Sol. New arrangement will be 587 256 174 438 362.

S192. Ans.(d)

S193. Ans.(c)

S194. Ans.(c)

S195. Ans.(a)

S196. Ans.(c)

Sol. Shivani's rank is 8th, as there are 3 boys and 4 girls before Shivani.

S197. Ans.(e)

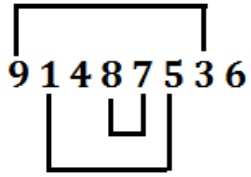
Sol. Karan's position is 39th from the left

Mayank's position from the left is $(55-36+1=20\text{th})$ from the left

Hence, there are 18 students between them.

S198. Ans.(a)

Sol.



S199. Ans.(c)

Sol.

8 3 5 2 6 7 9 4

After performing operation **9 1 3 3 7 5 7 5**

S200. Ans.(a)

Sol. Only X

