

IBPS Clerk Preliminary–2021. ICP-2021-110013

HINTS & SOLUTIONS

ANSWER KEY

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

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1. (2) The correct word that would replace the word given in bold to provide the paragraph a comprehensive context is “unwrapped”. The former part of the sentence has already described that the father had received the gift from her daughter [gift that my daughter presented]. Therefore, the gift must be unwrapped to find what is inside it. All the other words fail to comprehend the context of the paragraph. Hence, option (2) becomes the most suitable answer choice.
2. (4) The correct word that should replace the word given in bold should be “snub”. ‘Snub’ is used here as a noun which means an act of rebuffing or ignoring someone or something. It is to be noted that the next sentence of the paragraph uses the conjunction ‘though’ to introduce a contrasting statement from what has been mentioned earlier. Thus, as the next sentence expresses “I was happy inside”, the earlier sentence can be made coherent with a word expressing a contrast of ‘happy’. As, only option (4) perfectly fits grammatically as well as contextually in

- the paragraph, it becomes the most viable answer choice.
3. (4) To make the sentence coherent with the outline of the paragraph, replace the word given in bold with ‘paltry’. “paltry” is an adjective which is used here to describe the quality of her salary. ‘Paltry’ means (of an amount) very small or meagre. All the other words fail to adhere with the context of the paragraph. Hence, option (4) is the most suitable answer choice.
Stingy means vulnerable means exposed to the possibility of being attacked or harmed, either physically or emotionally.
Substantial means of considerable importance, size, or worth.
 4. (1) The given sentence of the paragraph can be corrected by replacing the word given in bold with “averse”. It is to be noted that in the article the father has expressed his disliking towards technological gadgets. This can be observed through phrases like [our life had damaged], [would not even spare some moments], [against these modern-day technology]. Thus, the blank should consist of an adjective expressing a disliking towards gadgets. Therefore, ‘averse’ which means having a strong dislike of or opposition to something is the most appropriate word to replace the word given in bold. Hence, option (1) becomes the most suitable answer choice.
Doting means extremely and uncritically fond of someone; adoring.
Desirous means having or characterized by desire.
 5. (4) To make the paragraph contextually correct, replace the word given in bold with “invasion”. ‘Invasion’ is a noun which means an unwelcome intrusion into another’s domain. Thus, it perfectly fits in the context of the paragraph. However, other words fail to find relevance with the theme of the paragraph. Hence, option (4) becomes the most viable answer choice.
Aggression means feelings of anger or antipathy resulting in hostile or violent behaviour; readiness to attack or confront.
Offense means a breach of a law or rule; an illegal act.
 6. (3) The blank can be filled with the word ‘express’ making the sentence meaningful. In the first sentence, **express** is used as verb which means convey (a thought or feeling) in words or by gestures and conduct while in the second sentence it is used as an adjective which means express is something that has a specific purpose or something that operates at a faster-than-normal speed. Here, it is describing the quality of the delivery services. Other words are irrelevant here. Hence option (3) is the correct choice.
Portend means be a sign or warning that (something, especially something momentous or calamitous) is likely to happen.
Articulate means having or showing the ability to speak fluently and coherently.

Vague means of uncertain, indefinite, or unclear character or meaning.

Augur means to foresee or predict.

7. (1) The word 'jolly' is correct here. In the first sentence, Jolly is an adjective that means happy and cheerful whereas in second sentence, jolly is a noun that means a party or celebration. Hence, 'jolly' is the only word that can give meaning to the sentence. Hence option (1) proves to be correct.

Gloomy means dark or poorly lit, especially so as to appear depressing or frightening.

Tempt means entice or try to entice (someone) to do something that they find attractive but know to be wrong or unwise.

Contrite means feeling or expressing remorse at the recognition that one has done wrong.

Blazing means very hot.

8. (5) Option (5) 'forward' is the right choice here which is making the sentence meaningful and correct.

Forward as used in the first sentence means directed or facing towards the front or the direction that one is facing or travelling whereas in the second sentence, it is an adjective that means in the direction that one is facing or travelling; towards the front. Hence option (5) is the most suitable choice.

9. (4) Option (4) is the correct choice. 'Upstage' best suits the purpose here as in first sentence it is a verb that means divert attention from (someone) towards oneself whereas in second sentence it is an adverb conveying the meaning as at or towards the back of a theatre stage. All the other options do not fit in the blank hence, option (4) becomes the most suitable answer choice.

10. (2) Option (2) is correct.

In first sentence, plumb behave as an adverb delivering the meaning as exactly whereas in second sentence, plumb is a verb that means measure. All the other options are irrelevant.

Hence option (2) is the correct choice.

Cognize means know or become aware of.

Vault means provide (a building or room) with an arched roof or roofs.

11. (2) The correct sequence is CABED as it arranges the sentence in the best way as follows: "We should make school education to be free of cost for girls so that they can study easily."

12. (1) The correct sequence is DBAEC as it arranges the sentence properly in the way as follows: "Public Sector Banks are pulling back on credit disbursement to lower rated companies."

13. (2) The correct sequence of the statement is EBDAC as it arranges the sentence as follows: "Personality comes from ego while innocence comes from a childlike nature which makes you feel light."

14. (4) Option (d) provides the correct sequence for the arrangement of the sentence. The proper arranged sentence is as follows: "There is a likelihood of extinction of the human species as a consequence of nuclear war."

15. (3) The correct sequence is BADEC as the sentence can be arranged as follows: "Illustrating a life with vivid pictures detracts the reader's understanding of the prose itself."

16. (2) The correct sequence is EACDB as the sentence can be arranged as follows: "Matter and electricity are

concentrated exclusively in certain finite units, electrons and protons."

17. (4) All of the options are incorrect except option (d) as it properly arranges the sentence as follows : "The perfection of our personality depends mostly on our training in truth and love ,upon ideals that go to the root of our being."

18. (5) Option (e) is the most appropriate choice. i.e. CABDE as it provides the best sequence to arrange the sentence in a proper way as follows : "The country through which we had been travelling for days had an original beauty with stretches of wide plains across the wide country."

19. (2) Option (b) is the most appropriate choice as it provides the correct sequence for the arrangement of the sentence as follows: "Competition from Yahoo and Microsoft posed a greater challenge to Google following the disclosure about its mammoth profitability."

20. (3) Option (c) is the most suitable choice as it provides the correct sequence for the proper arrangement of the sentence which is as follows: "We also create learning space through the kind of speech we utter and the silence from which true speech emanates ."

21. (4) The question can be easily answered after going through the first paragraph. Refer to the lines, " *When the farmers realised that the next day an examination for students had been scheduled, they picked up their belongings and marched into the night to reach Azad Maidan. This sensitive gesture won the hearts of Mumbai.*" This suggests that the farmers marched in the night in order not to disturb the students having their exam. Hence option (4) is the correct choice in the context of the passage.

22. (2) To answer this question read the first few lines of the Third paragraph. Consider the lines , " *A time period of bitterness descended on the country after the disaster of demonetisation and the goods and services tax, after the daily reports of lynching and communal movements, after the ghastly anti-science drift of intellectual institutions, after brutish language began to define public discourse.*" It is clearly mentioned about the implementation of demonitisation and the reports of lynching and communal mobilisation. But nothing is mentioned about import of Gold, hence, reason (III) can be ruled out. Thus, option (2) is the correct choice in the context of the passage.

23. (2) To answer this question, consider the lines, " *the Left was not able to convert these mobilisations into more seats for Left candidates is a sad commentary on the Indian electoral system — where caste and other sectarian affiliations, as well as sheer money power, determine the outcomes.*" It can be deduced that Left lost the seats because of caste and money. Thus, option (2) is the correct choice in the context of the passage.

24. (5) To answer this question, read the paragraphs 4 and 6 clearly. The following lines are in paragraph 4th, " *The government provided free sanitary pads for schoolgirls in government schools, so that they would not feel the social penalty heaped on women for menstruation. Transgender rights came into focus, with some of Kochi Metro's ticket collectors being recruited among the transgender community.*" , which make statements (I) and (II) correct. And the line " *It plunged into rescue and relief in an absolutely non-partisan manner.*" tells us about the

government helping without any discrimination. Thus making statement (III) also correct. As all statements are correct thus, option (2) is the correct choice in the context of the passage.

25. (2) To answer this question study the line, "It is evident that the real beneficiaries of government policy since 1991 have not been this middle class, but it has been what should be called an oligarchy (10% of Indians own 75% of India's social wealth)." It can be easily deduced that only 10% of Indians gain from the government policies. Thus, only option (2) is the correct choice in the context of the passage.

26. (1) To answer this refer to the, "They organised themselves in myriad, more or less spontaneous ways to help each other. The courage of the fisherfolk who ventured into the waters with no regard for their personal safety is one example. There were so many others." There is no mention about Nipah virus thus, statement (II) is not related to the passage. Thus, statements (I) and (III) are correct hence, making option (1) as the correct choice in the context of the passage.

27. (3) To answer this question, one needs to go through the respective usage of words in the passage. Among the given options, the word "turbulence" indicates the nearest meaning "chaos" in the context of the passage. The word "chaos" means "complete disorder and confusion". Other words can be eliminated based on their usage and meanings. Hence option (3) is the correct choice.

Ravaged means severely damaged; devastated.

Marginal means minor and not important; not central.

March means walk in a military manner with a regular measured tread.

Anachronistic means belonging to a period other than that being portrayed.

28. (2) Let's find out the exact meaning of the word "ferocious" as used in the passage. The word "ferocious" means "frightening and violent". Thus, among the three alternatives, (I) and (III) provide the exact meaning of the word contextually. Hence option (2) is the correct choice.

Adamant means impossible to persuade, or unwilling to change an opinion or decision.

Atrocious means violent and shocking.

29. (1) To answer such questions, one needs to understand that the question demands both the synonym and the antonym of the given word respectively as a pair. The word "paltry" means **of very little value**. Thus, among the given pairs and in the context of the passage, "meagre" is the most appropriate similar word to it and at the same time "substantial" is the most appropriate opposite word. The other pairs cannot be derived correctly in the context of the usage of the highlighted word in the passage. Hence option (1) is the correct choice.

Meagre means (of something provided or available) lacking in quantity or quality

Substantial means of considerable importance, size, or worth

Harrowing means acutely distressing

Vague means of uncertain, indefinite, or unclear character or meaning.

Excruciating means intensely painful.

Fanciful means over-imaginative and unrealistic

30. (5) The word "ghastly" as used in the passage means frightening and shocking. Thus, among the given alternatives, all three can be used as replacements to the given word.

Awful means extremely bad

Appalling means very unpleasant and shocking

31. (5) I. $x^2 + 4x - 3x - 12 = 0$
 $(x + 4)(x - 3) = 0$
 $x = 3, -4$

II. $y^2 + 5y - 3y - 15 = 0$
 $(y + 5)(y - 3) = 0$
 $y = -5, 3$

⇒ no relation can be established

32. (2) I. $6x^2 - 2x - 3x + 1 = 0$
 $(2x - 1)(3x - 1) = 0$
 $x = 1/2, 1/3$

II. $3y^2 + 9y - y - 3 = 0$
 $3y(y + 3) - 1(y + 3) = 0$
 $(3y - 1)(y + 3) = 0$
 $y = -3, 1/3$

⇒ $x \geq y$

33. (4) I. $12x^2 - 3x - 4x + 1 = 0$
 $(3x - 1)(4x - 1) = 0$
 $x = 1/3, 1/4$

II. $6y^2 - 2y - 3y + 1 = 0$
 $(2y - 1)(3y - 1) = 0$
 $y = 1/2, 1/3$

⇒ $y \geq x$

34. (4) I. $x^2 + 2x + 5x + 10 = 0$
 $(x + 2)(x + 5) = 0$
 $x = -2, -5$

II. $2y^2 + 4y + y + 2 = 0$
 $(y + 2)(2y + 1) = 0$
 $y = -1/2, -2$

⇒ $x \leq y$

35. (5) I. $x^2 - 5x + 3x - 15 = 0$
 $(x - 5)(x + 3) = 0$
 $x = 5, -3$

II. $y^2 + 4y + y + 4 = 0$
 $(y + 4)(y + 1) = 0$
 $y = -1, -4$

⇒ No relation can be established between x & y.

36. (1) let M.R.P. and C.P. are Rs. 7x and 3x respectively
 Let S.P. of article is Rs. y

ATQ
 $\frac{7x-y}{7x} \times 100 = \frac{y-3x}{3x} \times 100$
 $21x - 3y = 7y - 21x$
 $42x = 10y$
 $y = \frac{42}{10}x$

required percentage = $\frac{42x}{10 \times 3x} \times 100 = 140\%$

37. (2) let present age of Deepak and Dharam are x years and y years respectively

ATQ
 $x + y = 68 \dots (i)$
 And $\frac{x-4}{y+6} = \frac{3}{4}$

$4x - 16 = 3y + 18$
 $4x - 3y = 34 \dots (ii)$

Applying $4 \times (i) - (ii)$
 $y = 34 \text{ years}$
 $x = 34 \text{ years}$
 So, $x + 4 = 38 \text{ years}$

38. (1) let speed of car P and Q are a km/min and b km/min respectively
Let both cars meet after t min
So, distance covered by P in t min and 16min will be equal to distance covered by Q in 36min and t min respectively
ATQ
 $at = 36b \dots\dots (i)$
And $(bt = 16a) \dots\dots (ii)$
Applying $\frac{i}{ii}$
 $\frac{at}{bt} = \frac{36b}{16a}$
 $\frac{a^2}{b^2} = \frac{36}{16}$
 $a : b = 3 : 2$
39. (5) let capacity of tank is 12x lit (lcf of time)
Efficiency of tap A = $\frac{12x}{4} = 3x$ lit/hr
Efficiency of A and B together = $\frac{12x}{2.4} = 5x$ lit/hr
So, efficiency of B = $5x - 3x = 2x$ lit/h
ATQ
 $2x \text{ lit/h} = 14 \times 60 \text{ lit/h}$
And $12x \text{ lit} = 14 \times \frac{60}{2} \times 12 = 5040 \text{ lit}$
40. (1) total possible outcomes = (HHH, HHT, HTH, HTT, THH, TTH, THT and TTT)
Required probability = $\frac{4}{8} = 0.5$
41. (4) Cars manufactured by company – C & D together in 2017 = 25000 + 15000 = 40000
Cars manufactured by company – C in 2015 and company – D in 2016 together = 40000 + 20000 = 60000
Required % = $\frac{40000}{60000} \times 100 = \frac{200}{3} \% = 66\frac{2}{3} \%$
42. (4) Average number of cars manufactured by company– B, C and D in 2015 = $\frac{1}{3} [25000 + 40000 + 10000] = 25000$
Cars manufactured by company – A and E together in 2017 = 45000 + 20000 = 65000
Required difference = 65000 – 25000 = 40000
43. (3) Cars manufactured by company – E in 2015 and 2016 together = 5000 + 15000 = 20000
Cars manufactured by company – B in 2016 and 2017 together = 30000 + 45000 = 75000
Required ratio = $\frac{20000}{75000} = \frac{4}{15} = 4 : 15$
44. (4) Cars manufactured by company – A in 2015 and 2016 together = 50000 + 40000 = 90000
Average number of cars manufactured by company – A and B in 2017 = $\frac{45000 + 45000}{2} = 45000$
Required % = $\frac{90000 - 45000}{45000} \times 100 = 100\%$
45. (5) Total cars manufactured by all companies in 2017 = 45000 + 45000 + 25000 + 15000 + 20000 = 150000
Total cars manufactured by all companies in 2015 = 50000 + 25000 + 40000 + 10000 + 5000 = 130000
Required % = $\frac{150000 - 130000}{130000} \times 100 = \frac{20000}{1300} \% = \frac{200}{13} \% = 15\frac{5}{13} \%$
46. (3) Average number of cars manufactured by all 5 companies in 2016

$$= \frac{40000+30000+50000+20000+15000}{5} = 31000$$

Required number of companies = 3

47. (1) $7 \left[\frac{2}{3} - \frac{3}{4} + \frac{1}{3} \right] = \frac{11}{4} + ?$

$$7 \frac{1}{4} = \frac{11}{4} + ?$$

$$? = \frac{29}{4} - \frac{11}{4}$$

$$? = \frac{9}{2} = 4.5$$

48. (4) $?^2 = 212.113 - 209.863$

$$?^2 = 2.25$$

$$? = 1.5$$

49. (1) $\frac{75}{100} \times [15 \times 6 \times 4] = ?$

$$? = \frac{3}{4} \times 90 \times 4$$

$$? = 270$$

50. (2) $3^? = 2187 \times \frac{1}{243} \times 81 \times \frac{1}{729} \times 27$

$$3^? = 27 = (3)^3$$

$$? = 3$$

51. (5) $? = 1225 - 289 - 237 + 58 = 757$

52. (4) percentage of students who written exam in Hindi and got selected in year 2017 = $100 - 60 = 40\%$

$$\text{Total no. of students selected in year 2017} = \frac{450}{(60-40)} \times 100 = 2250$$

$$\text{Total selection in 2015} = \frac{2250}{90} \times 100 = 2500$$

53. (1) let total selection in year 2014 and 2016 are 2x and 3x respectively

$$\text{Required ratio} = 2x \times \frac{100-38}{100} : 3x \times \frac{100-42}{100}$$

$$= 2x \times 62 : 3x \times 58$$

$$= 62:87$$

54. (2) let no. of selection in each year are 100x

ATQ

$$\frac{38x+68x+56x}{100} \times \frac{1}{3} \times 100x = 540$$

$$x = 10$$

$$\text{No. of selection in each year} = 1000$$

55. (4) let total selection in 2015 and 2018 are x and y respectively
 $x(100 - 68) = y(100 - 56)$

$$\frac{x}{y} = \frac{44}{32}$$

$$x : y = 11 : 8$$

56. (1) total no. of selection in 2014 = $\frac{380}{38} \times 100 = 1000$

$$\text{Total no. of selection in 2017} = \frac{480}{60} \times 100 = 800$$

$$\text{Required percentage} = \frac{1000-800}{1000} \times 100 = 20\% \text{ less}$$

57. (2) Let four numbers are a, b, c, d

ATQ,

$$a + b + c + d = 256 \dots(i)$$

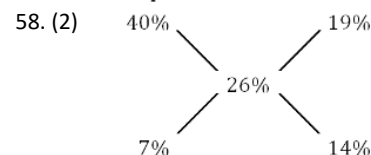
And,

$$a + 3 = 3b = c - 3 = \frac{d}{3} \dots(ii)$$

By solving (i) & (ii)

$$a = 45, b = 16, c = 51, d = 144$$

$$\text{Required difference} = 51 - 16 = 35$$



$$1 : 2$$

$$\text{Part of mixture replaced is } \frac{2}{3}$$

59. (2) Let the present age of A be 8x years

Then present age of B = 3x years

ATQ

$$\frac{8x-3}{3x-3} = \frac{3}{1}$$

$$x = 6$$

$$\text{Required difference} = 8 \times 6 - 3 \times 6 = 30 \text{ years}$$

60. (2) Let A, B, C's investment be 3x, 4x and 5x respectively
 ATQ,
 $A - 3x \times 3 + \frac{9x}{4} \times 9$
 $B - 4x \times 12$
 $C - 5x \times 12$
 = 117: 192: 240

Let profit share of A, B and C be 117y, 192y and 240y
 117y = 702
 y = 6

Required difference = 48y = Rs 288

61. (2) $518 \div 37 \times 8 + 211 \approx ? + (16)^2$
 $112 + 211 - 256 \approx ?$
 $? \approx 67$
62. (1) $3 \times 40 + \frac{4}{9} \times 2160 - \frac{90}{100} \times 550 \approx ?$
 $? \approx 120 + 960 - 495$
 $? \approx 585$

63. (4) $\frac{25}{100} \times 4200 - ? \approx \left(\frac{112}{100} \times 25\right)^2$
 $1050 - ? \approx 784$
 $? \approx 266$

64. (4) $\sqrt{2916} + \frac{32}{100} \times 250 - ? \approx \frac{290}{100} \times 30$
 $? \approx 54 + 80 - 87$
 $? \approx 47$

65. (5) $(\sqrt{2})^7 \times 400\sqrt{2} \approx 4^4 \times 5^2$
 $(\sqrt{2})^7 \approx \frac{4^4 \times 25}{400 \times \sqrt{2}}$
 $(\sqrt{2})^7 \approx \frac{(\sqrt{2})^{16}}{(\sqrt{2})^{8+1}}$
 $(\sqrt{2})^7 \approx (\sqrt{2})^7$
 $? \approx 7$

66. (3) I. M > R (False)
 II. M ≤ R (False)

67. (4) I. T > S (False)
 II. S < P (False)

68. (2) I. A > Q (False)
 II. P > C (True)

69. (5) I. S > I (True)
 II. M > L (True)

70. (1) I. A > E (True)
 II. T > R (False)

- 71-75. From the given statements, S lives on an even numbered floor. There are three persons live between S and the one who likes Saffron. **Here we get two possibilities i.e. Case 1 and Case 2.** There is one floor gap between the persons who like Red and Saffron. There is one floor gap between the persons who like red and yellow. There are more than three floors gap between M, who likes white and the one who likes yellow.

Case 1			Case 2		
Floors	Persons	Colors	Persons	Colors	
7	M	White			
6		Saffron	S	Yellow	
5					
4		Red		Red	
3					
2	S	Yellow		Saffron	
1			M	White	

From the given statements, P lives just below of the one who likes Blue. **Here one more case is adding i.e. Case 2a.** R lives just above the O's floor. N likes Green. Q lives below the N's floor.

Case 1			Case 2			Case 2a		
Floors	Persons	Colors	Persons	Colors	Persons	Colors	Persons	Colors
7	M	White	N	Green	N	Green		
6	R	Saffron	S	Yellow	S	Yellow		
5	O	Blue	Q	Blue	R/Q/	Pink		
4	P	Red	P	Red	O/R/	Red		
3	N	Green	R	Pink	O/Q/	Blue		
2	S	Yellow	O	Saffron	P	Saffron		
1	Q	Pink	M	White	M	White		

From the given statements, the number of persons live between O and N is the same as between N and Q. **Now, Case 2 and Case 2a are eliminated.**

So, the final arrangement is such as-

Floors	Persons	Colors
7	M	White
6	R	Saffron
5	O	Blue
4	P	Red
3	N	Green
2	S	Yellow
1	Q	Pink

71. (3)

72. (4)

73. (2)

74. (4)

75. (5)

76. (2)

77. (4)

78. (1)

79-80.

Words	Codes
Friends	W5T
Are	R12D
Enemy	Y9K
Unity/in	W7N/R8B
Of/family	Y3C/A4G

79. (5)

80. (3)

81-85.

From the given statements, difference in the age of D and F is 2. Three persons were born between D and G. Here, we get two possibilities i.e. Case 1 and Case 2.

Years	Age on 2019	Case 1	Case 2
1971	48		
1985	34	D	F
1987	32	F	D
1990	29		
1995	24		
1999	20	G	
2007	12		G

From the given statements, G is not youngest person. Here, Case 2 is ruled out. A was born just before B. C was born before E.

So, the final arrangement will be: -

Years	Age on 2019	Person
1971	48	C
1985	34	D
1987	32	F
1990	29	A
1995	24	B
1999	20	G
2007	12	E

81. (2)

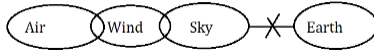
82. (1)

83. (3)

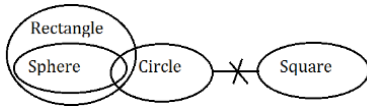
84. (4)

85. (2)

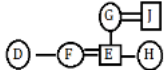
86. (1)



87. (3)



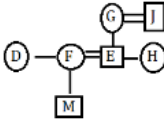
88-90.



88. (2)

89. (3)

90. (2)



91-95. **Step I** - P belongs to India but does not support to India and Pakistan. R is supporting to New Zealand. T belongs to New Zealand but does not support to India and Pakistan. U is supporting to UAE. Now only two places are there for India and Pakistan Supporting person is either Q or S.

Persons	Country	Supporting Team
P	India	India/Pakistan
R		New Zealand
T	New Zealand	India/Pakistan
U		UAE
Q		India/Pakistan
S		India/Pakistan

Step II – Both Q and S are belonging to the UAE and England but not necessarily in the same order. R does not belong to Pakistan. Here only 1 place is remaining for the person who belongs to Pakistan which is U. Q is not supporting to India. T does not support to Australia. The one who belongs to England is not supporting India.

Now, the final arrangement is such as-

Persons	Country	Supporting Team
P	India	Australia
R	Australia	New Zealand
T	New Zealand	England
U	Pakistan	UAE
Q	England	Pakistan
S	UAE	India

91. (5)

92. (2)

93. (4)

94. (3)

95. (3)

96. (2) Condition II is applied.

97. (1) Condition III is applied.

98. (3) Condition III is applied.

99. (2) Condition I is applied.

100. (4) Condition I is applied.