

"Your commitment paired with our coaching is a path of your success"

Join Us Now

And Start Your Success Journey

☎ 01141676717

✉ info@scholarssacademy.in

🌐 www.scholarssacademy.in



Rajnish Bhatnagar

SBI Clerk Pre

Solution

SBP-909I84083-E



Scholars Academy

Download Our APP
Scholars Academy



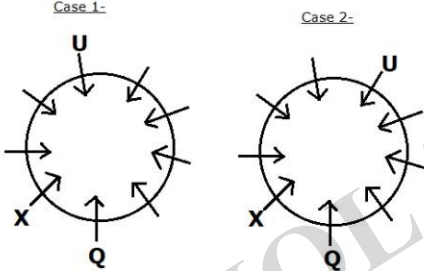
Reasoning Ability

1. Answer: (B)
I. O ≤ K -> O < L < H ≥ J < K -> False
II. I > P -> P < N = M ≤ L < H < I -> True
III. F < N -> F = G > H > L ≥ M = N -> False
2. Answer: (A)
We have:
489756234872
After the operation, we get:
499857244973
So, there is only one such digit.
499857244973
3. Answer: (C)
Given: ADULTHOOD
A D U L T H O O D
A E U M U I O O E
So, only M is the consonant in the new word.
4. Answer: (A)
Only two athletes are faster than athlete S.
Athlete U is faster than athlete P but slower than athlete S.
The number of athletes slower than athlete U is same as the number of athletes faster than athlete R.
5. Answer: (C)
Three athletes are slower than athlete Q.
6. Answer: (B)
Clues:
1) Wer is the granddaughter of Oli.
2) Rev is the mother-in-law of Jes, who is the mother-in-law of Nev.
3) Pam is the grandson of Emy, who is the father of Oli.
Inferences:
From clue 1, Oli has a son or a daughter who is parent of Wer.
From clue 2, Rev has a son who is married to Jes. Jes has a son or daughter who is married to Nev.
From clue 3, Pam is the son of Oli and Emy is father of Oli.
The family tree is as follows:

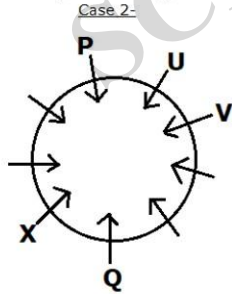
7. Answer: (A)
Jes is the paternal grandmother of Wer.
8. Answer: (A)
The figure we get from the information in the question is:
9. Answer: (C)
Only point P is to the southwest of S.
10. Answer: (D)
Statements:
In option 'A': O is to the north-west of T - False (O is to the north-east of T.)
In option 'B': P is to the west of S - False (P is to the south-west of S.)
In option 'C': N is to the north-east of M - False (N is to the north-west of M.)
In option 'D': R is to the north-east of P - True
Therefore, only 'D' is definitely correct.
11. Answer: (D)
It is given that,
pubg a video game is coded as 712 311 402 917.....(I)
pubg is from korea is coded as 203 381 712 481.....(II)
korea is near china is coded as 481 272 420 203.....(III)
corona originated in china is coded as 619 987 420 107.....(IV)
We can find out codes for the common words in the statements,
From I and II,
pubg = 712
From III and IV,
china = 420
From II and III,
is korea = 203 481
Now we can figure out codes for words which are not common,
From I,
a video game = 311 917 402
From II,
from = 381
From III,
near = 272

From IV,
corona originated in = 619 107 987
china = 420.
Code for 'corona' can be either 619, 987 or 107.
Only 619 is given in the options.

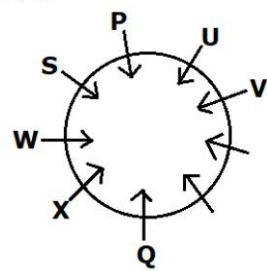
12. **Answer: (C)**
Code for 'is korea' is 203 481
If the code for 'is' is 203 then the code for 'korea' is 481
13. **Answer: (D)**
pubg = 712
14. **Answer: (D)**
near = 272; china = 420 and south = 123
15. **Answer: (D)**
Code for 'video game' can be from '311 402 917' and it is not defined.
16. **Answer: (B)**
Given series:
A 5 V & J * \$ G J 4 7 E % R T 7 8 F @ N M # 2 1
There are four symbols ('&', '\$', '%', and '@') which are immediately followed by a consonant.
17. **Answer: (D)**
Given series:
A 5 V & J * \$ G J 4 7 E % R T 7 8 F @ N M # 2 1
If repeated numbers are removed from the series, then the series:
A 5 V & J * \$ G J 4 E % R T 8 F @ N M # 2 1
So, sum of numbers between '\$' and '#' is '12' (8 + 4).
18. **Answer: (C)**
Three persons sit between Q and U.
X sits immediate left of Q.



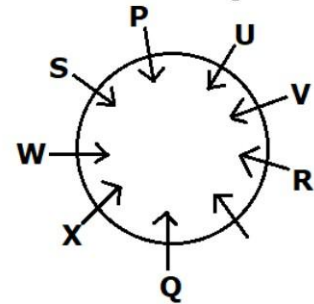
P sits third to the left of X and second to the right of V.
Thus, Case 1 gets cancelled.



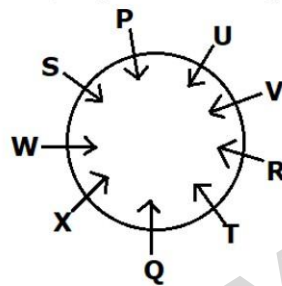
S, who sits immediate left of W, sits third to the right of V.



R sits fourth to the right of W.

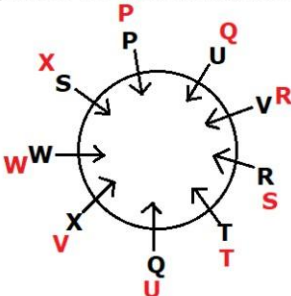


Now, only T is remaining.



This is the final arrangement.
Three persons sit between T and S when counted from the left of T.

19. **Answer: (A)**
This is the final arrangement.
R sits second to the right of Q.
20. **Answer: (B)**
This is the final arrangement.

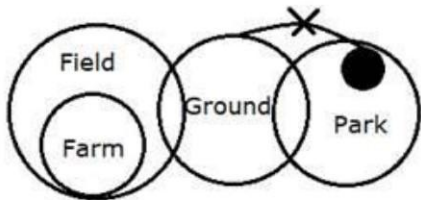


Two persons i.e. T and W will remain in the same position after rearrangement except P.

21. **Answer: (D)**
This is the final arrangement.
Q sits adjacent to T and X.
W sits second to the right of P.
Four persons sit between U and Q when counted from the right of U.
T does not sit adjacent to S.
All these statements are true.
22. **Answer: (D)**
This is the final arrangement.
W sits immediate left of X, who sits fourth to the left of V.
23. **Answer: (D)**
Given statement is: $A = O \leq C > W$; $N \geq C = U$
 $W < C = U$
So, conclusion I does not follow.
 $A = O \leq C \leq N$
 $N \geq A$
So, conclusion II follows.
Thus, only conclusion II follows.
24. **Answer: (D)**

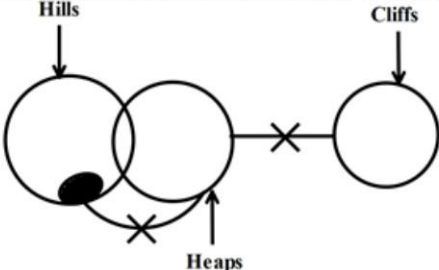
It is given that,
C ≥ Z < O = M; F = C ≤ E
We get,
E ≥ F = C ≥ Z < O = M
I. E > C does not follow E ≥ F = C ≥ Z < O = M.
II. C < M does not follow as the relationship between C and M cannot be defined.

25. Answer: (D)
From the given statements, the Venn diagram is:



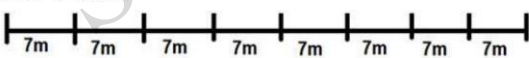
Here, all farm is field. Some ground is field and some ground is park. So, there is a possibility that all/some farm is park. So, conclusions I, II and III are false. Also conclusion III is a positive and conclusion II is a negative statement. So, either conclusion II or III follows.

26. Answer: (B)
The given statements are,
Only a few hills are heaps. No heap is a cliff.
The basic minimum overlapping diagram is,

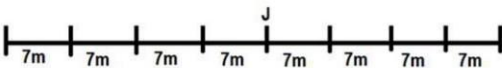


Here, some cliffs are not hills, all hills can not be cliffs and all hills can not be heaps. Hence, conclusion II follows and conclusions I and III do not follow.

27. Answer: (B)
Starting point: Start with J, M, and Q for the least possible cases.
The distance between the persons at two extreme ends is 56m.

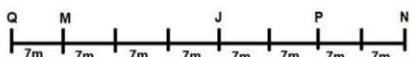


Direct clues:
1) J sits exactly in the middle of the row.

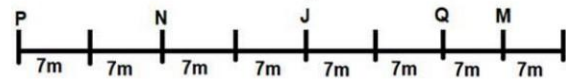


Clues:
1) The distance between J and M is 21m.
2) M sits immediately right of Q.
3) Distance between Q and P is 42m.
4) One person sits between P and N.

Inferences:
From clue 1, we have two cases first when M sits to the left of J. Second, when M sits to the right of J.
From clue 2, in case 1 Q sits at the left end.
From clue 3, in case 1 P sits to the right of Q. In case 2 P sits to the left of Q.
Case 1: When M sits to the left of J:



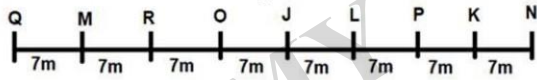
Case 2: When M sits to the right of J:



Clues:
1) Two persons sit between R and L such that R sits to the left of L.
2) O sits to the left of K.
3) The distance between P and O is more than 7m.

Inferences:
From clue 1, in case 1 R sits to the immediate right of M. In case 2, R sits to the immediate right of J and L sits at the extreme right end.
From clue 2, in case 1 O sits to the immediate right of R. In case 2, O sits to the immediate right of P.
From clue 3, case 2 gets eliminated. In case 1 distance between P and O is 21m.

Therefore, the final arrangement is as follows:



The distance between Q and O is 21m.

28. Answer: (C)
Three persons sit to the right of L.

29. Answer: (A)
J sits second to the left of P.

30. Answer: (C)
Two persons sit between R and L.

31. Answer: (C)
Starting point: Start with P, R, and V for least possible cases.

Direct clues:
1) P is 5th shelf and has perfect square number of toys.
2) R is the bottommost shelf.

Clues:
1) There is one shelf between P and V. V has 3 toys.
2) The shelf, which has 6 toys, is immediately below V.
3) There are three toys between the shelf, which has 6 toys and U.

Inferences:
From clue 1, we have two cases. First, when V is at the topmost shelf. Second, when V is the 3rd shelf.
From clues 2 and 3, In case 1, the shelf, which has 6 toys, is the 6th shelf and U is the 2nd shelf. In case 2, the shelf, which has 6 toys, is the 2nd shelf and U is the 6th shelf.

Case 1: When V is at the topmost shelf:

Shelf number	Shelf name	Number of toys
7	V	3
6		6
5	P	9
4		
3		
2	U	
1	R	

Case 2: When V is the 3rd shelf:

Shelf number	Shelf name	Number of toys
7		
6	U	
5	P	9
4		

3	V	3
2		6
1	R	

Clues:

- 1) U has prime number of toys but more than three.
- 2) Q has 5 toys and is immediately above U.
- 3) T is above S.
- 4) R has two toys more than T.

Inferences:

From clues 1 and 2, U has 11 toys.
From clues 3 and 4, case 2 gets eliminated. In case 1, shelf T has 6 toys and shelf R has 8 toys.
Therefore, the final arrangement is as follow:

Shelf number	Shelf name	Number of toys
7	V	3
6	T	6
5	P	9
4	S	2
3	Q	5
2	U	11
1	R	8

There are four shelves above Q.

- 32. Answer: (D)
Shelf T has 6 toys.
- 33. Answer: (D)
Shelf P has 9 toys and is immediately above shelf S.
- 34. Answer: (D)
Shelf U has 11 toys, which is five more than shelf T, which has 6 toys.
- 35. Answer: (C)
Shelf S has 2 toys.

Quantitative Aptitude

- 36. Answer: (D)
Let the radius of the cylinders 'A' and 'B' be 7x units and 5x units, respectively
And the height of cylinders 'A' and 'B' be 15y units and 14y units, respectively
Therefore, the ratio of the volumes of the two cylinders (Volume of cylinder 'A'/volume of cylinder 'B') = $\{\pi(7x)^2 \times 15y\} / \{\pi(5x)^2 \times 14y\} = (21/10)$
Let the volume of the cylinders 'A' and 'B' be 21a and 10a, respectively
Therefore, required percentage = $\{(21a - 10a) / 10a\} \times 100 = 110\%$
- 37. Answer: (A)
Simple interest = Principal $\times$ (Rate/100) $\times$ Time period
2000 = Principal $\times$ (20/100) $\times$ 2
So, Principal = ₹5,000
At compound interest:
Amount = Principal $\times [1 + (\text{Rate}/100)]^n$
Where 'n' is the time period.
Amount = 5000 $\times [1 + (25/100)]^2 = 5000 \times (25/16)$
= ₹7812.50
- 38. Answer: (D)
Investment of 'C' = 0.50 $\times$ 18000 = ₹9,000
Profit share of 'A', 'B', and 'C' = [18000 $\times$ 12]:[P $\times$ 18]:[9000 $\times$ 24]
ATQ,
18000 $\times$ 12 = P $\times$ 18
Or, P = 12,000
45% of P = 45% of 12000 = 90% of 6000 = 5400
- 39. Answer: (B)

Let, the original fraction be (x/y) .
ATQ,
 $[(3.5 \times x) / (0.75 \times y)] = (10/3)$
Or, (x/y) = (5/7)

- 40. Answer: (D)
From equation I:
 $x^2 - 26x + 165 = (x - 11)(x - 15) = 0$
 $\Rightarrow x = 11, 15$
From equation II:
 $y^2 - 5y - 176 = (y - 16)(y + 11) = 0$
 $\Rightarrow y = 16, -11$

	X = 11	X = 15
Y = 16	x < y	x < y
Y = -11	x > y	x > y

So, relationship cannot be established between x and y

- 41. Answer: (A)
(I) $x^2 - 26x + 153 = 0$
 $\Rightarrow x^2 - 17x - 9x + 153 = 0$
 $\Rightarrow (x - 9)(x - 17) = 0$
 $\Rightarrow x = 9 \text{ or } 17$
(II) $y^2 - 37y + 102 = 0$
 $\Rightarrow y^2 - 34y - 3y + 102 = 0$
 $\Rightarrow (y - 3)(y - 34) = 0$
 $\Rightarrow y = 3 \text{ or } 34$
When x = 9, and y = 3, then x > y
When x = 9, and y = 34, then x > y
When x = 17, and y = 3, then x > y
When x = 17, and y = 34, then x < y
Hence, relationship cannot be established.

- 42. Answer: (B)
From equation I:
 $x^2 - 32x + 256 = (x - 16)(x - 16) = 0$
 $\Rightarrow x = 16, 16$
From equation II:
 $y^2 + 9y - 90 = (y + 15)(y - 6) = 0$
 $\Rightarrow y = -15, 6$

	X = 16	X = 16
Y = -15	x > y	x > y
Y = 6	x > y	x > y

So, x > y

- 43. Answer: (D)
 $4.99 \times 120 + 25.21 - 209.99 + 5.11 = ? \times 7$
 $5 \times 120 + 25 - 210 + 5 = ? \times 7$
 $600 + 25 - 205 = ? \times 7$
 $625 - 205 = ? \times 7$
 $? = 420/7$
 $? = 60$
- 44. Answer: (D)
 $\sqrt{90.12\% \text{ of } 249.86} + 49.09 = ?^3$
Or, $\sqrt{90 \text{ of } 250} + 49 \sim ?^3$
Or, $\sqrt{0.90 \times 250} + 49 \sim ?^3$
Or, $?^3 \sim \sqrt{225} + 49$
Or, $?^3 \sim 15 + 49$
Or, $?^3 \sim 64$
Or, $? \sim 4$
- 45. Answer: (D)
 $[20.12\% \text{ of } (14.96)^2] \div ? = (4.92)$
Or, $(20\% \text{ of } 15^2) \div ? \sim 5$
Or, $(0.2 \times 225) \div ? \sim 5$
Or, $45 \div ? \sim 5$
Or, $? \sim 45 \div 5$
Or, $? \sim 9$
- 46. Answer: (A)
Total number of people in park 'A' = 400
Number of males in park 'A' = 0.4 $\times$ 400 = 160

Number of females in park 'A' = $400 - 160 = 240$
 Number of males in park 'B' = $160 + 140 = 300$
 Number of females in park 'B' = $300 \times (2/3) = 200$
 Total number of people in park 'B' = $300 + 200 = 500$
 Total number of people in park 'C' = $800 - 500 = 300$
 Number of females in park 'B' = 150
 Number of males in park 'B' = $300 - 150 = 150$
 Number of males in park 'C' = 150

47. **Answer: (D)**

Required average = $\{(240 + 200) / 2\} = (440/2) = 220$

48. **Answer: (A)**

Required difference = $300 - 150 = 150$

49. **Answer: (A)**

$28 \times 125^{(1/3)} + 4 = ?^2$

Or, $28 \times (5^3)^{(1/3)} + 4 = ?^2$

Or, $28 \times 5 + 4 = ?^2$

Or, $140 + 4 = ?^2$

Or, $144 = ?^2$

Or, $? = \pm 12$

50. **Answer: (B)**

$(\sqrt{121} \times \sqrt{144}) / (2 \times 3) - ? = 36 + (2)^2$

$(11 \times 12) / 6 - ? = 36 + 4$

$22 - ? = 40$

$? = -18$

51. **Answer: (D)**

$\sqrt{(12^2 - 5^3 + 17)} - ? = 12$

$\sqrt{(144 - 125 + 17)} - ? = 12$

$\sqrt{36} - ? = 12$

$? = 6 - 12$

$? = -6$

52. **Answer: (C)**

$\sqrt{196} \times \sqrt{324} \div (729)^{1/3} \sim \sqrt{?} + 8$

$14 \times 18 \div 9 = \sqrt{?} + 8$

$14 \times 2 = \sqrt{?} + 8$

$28 = \sqrt{?} + 8$

$\sqrt{?} = 20$

$? = 20^2 = 400$

53. **Answer: (D)**

$45^2 - 38^2 = ? \times 3.5$

Or, $(45 + 38) \times (45 - 38) = ? \times (7/2)$ [because, $a^2 - b^2$

$= (a + b) \times (a - b)$]

Or, $83 \times 7 = ? \times (7/2)$

Or, $? = 83 \times 2 = 166$

54. **Answer: (D)**

$(\frac{3}{8} + \frac{7}{12}) \times 192 \div 46 = ?$

Or, $[(9 + 14) / 24] \times (96/23) = ?$

Or, $(23/24) \times (96/23) = ?$

Or, $? = 4$

55. **Answer: (D)**

$\sqrt{3025} \div 5 - 125 = ? \times (-6)$

$55 \div 5 - 125 = ? \times (-6)$

$11 - 125 = ? \times (-6)$

Hence, $? = 19$

56. **Answer: (B)**

$728.95 - 336.95 - 262 = ? + 15 \times 8$

$728.95 - 598.95 = ? + 120$

$130 = ? + 120$

$? = 10$

57. **Answer: (B)**

$12 \times 2 = 24$

$24 \times 3 = 72$

$72 \times 4 = 288$

$288 \times 5 = 1440$

$1440 \times 6 = 8640$

Therefore, 1440 should come in place of 1442.

58. **Answer: (C)**

Pattern of the series -

$12 + (1 \times 2) = 14$

$14 + (2 \times 3) = 20$

$20 + (3 \times 4) = 32$

$32 + (4 \times 5) = 52$

$52 + (5 \times 6) = 82$

22 is the wrong number in the series.

59. **Answer: (D)**

The series is:

$1^3 + 2 = 3$

$2^3 - 3 = 5$

$3^3 + 4 = 31$

$4^3 - 5 = 59$

$5^3 + 6 = 131$

$6^3 - 7 = 209$

209 should be in place of 210.

60. **Answer: (D)**

Average speed of bus = $(120/4) = 30$ km/h

Average speed of cab = $2 \times 30 = 60$ km/h

Since the distance is same,

Average speed = $\frac{2 \times a \times b}{a+b}$

Where, 'a' and 'b' are average speeds.

So, average speed for the whole journey = $\frac{2 \times 30 \times 60}{30+60}$
 $= 40$ km/h

61. **Answer: (B)**

'A' and 'B' working together can complete the whole

work in = $(4/0.9) = (40/9)$ days

Let, total work be LCM of $[(40/9), 8] = 40$ units

So, combined efficiency of 'A' and 'B' = $\frac{40}{9} = 9$ units/day

Efficiency of 'B' = $(40/8) = 5$ units/day

So, efficiency of 'A' = $9 - 5 = 4$ units/day

So, time taken by 'A' to complete the whole work

= $(40/4) = 10$ days

62. **Answer: (B)**

Let speed of boat be 'a' and speed of river be 'b'

Time taken in upstream = $2 \times$ Time taken in downstream

$\frac{D}{a-b} = \frac{2D}{a+b}$

$a + b = 2a - 2b$

$3b = a$

Speed of boat in still water = $(3 \times 60) / 30 = 6$ km/hr

Speed of river = $6/3 = 2$ km/hr

Downstream speed = $6+2 = 8$ km/hr

Distance covered in 2 hours in going downstream

= $8 \times 2 = 16$ kms

63. **Answer: (C)**

Let, the cost price of item 'A' and item 'B' be ₹'3x' and ₹'5x', respectively.

Marked price of item 'A' = $1.5 \times 3x = ₹'4.5x'$

Marked price of item 'B' = $1.2 \times 5x = ₹'6x'$

ATQ,

$6x - 4.5x = 135$

Or, $1.5x = 135$

Or, $x = 90$

So, cost price of item 'B' = $5x = 5 \times 90 = ₹450$

64. **Answer: (B)**

Eight years ago, let the ages of A and B was 8a years and 5a years respectively. Then,

Present age of A = $8a + 8$

Present age of B = $5a + 8$

Present age of C = $(8a + 8) / 2 = 4a + 4$

Also, present age of C = $5a + 8 - 6 = 5a + 2$

Now, $4a + 4 = 5a + 2$

$a = 2$

Then, age of B 18 years later = $5a + 8 + 18 = 5 \times 2 + 26 = 36$ years
Age of C 18 years later = $36 - 6 = 30$ years
Therefore, ratio = $36 : 30 = 6 : 5$

65. **Answer: (D)**

b = amount removed and replaced
a = initial volume of mixture
n = number of times
Remaining quantity of milk = $a(1 - b/a)^n$
 $= 200 \times (1 - 20/200)^3$
 $= 200 \times (1 - 1/10)^3$
 $= 200 \times 9/10 \times 9/10 \times 9/10$
 $= 145.8$ liter

The quantity of water = $200 - 145.8 = 54.2$ liter

66. **Answer: (D)**

	The total number of iPhones sold	The total number of Android sold
Shop A	360	240
Shop B	420	580
Shop C	480	440
Shop D	540	460

The sum of iPhones sold by Shop D and Android phones sold by Shop B together = $540 + 580 = 1120$
The total number of mobile phones sold by Shop C = $480 + 440 = 920$

The required difference = $1120 - 920 = 200$

67. **Answer: (B)**

The total number of Android phones sold by Shop A = 240

The total number of iPhones sold by Shop C = 480

The required value = $240 \times 100 / 480 = 50\%$

68. **Answer: (C)**

The total number of iPhones sold by Shop E = $360 \times (100 + 20) / 100 = 432$

iPhones sold by Shop E / Android phones sold by Shop E = $6 / 7$

$432 / \text{Android phones sold by Shop E} = 6 / 7$

Android phones sold by Shop = $432 \times 7 / 6 = 504$

The total number of mobile phones sold by Shop E = $432 + 504 = 936$

69. **Answer: (A)**

The total number of mobile phones sold by Shop A = $360 + 240 = 600$

The total number of mobile phones sold by Shop D = $540 + 460 = 1000$

The required ratio = $600 / 1000 = 3 : 5$

70. **Answer: (B)**

The total number of Android phones sold by Shop B = 580

The total number of Vivo mobile phones sold by Shop B = $580 \times 13 / (9 + 7 + 13) = 580 \times 13 / 29 = 260$

English Language

71. **Answer: (C)**

Option c) is grammatically and contextually correct. In option a), 'before' should be followed by a verb in its -ing form. Thus, the -ed form of the verb 'earned' should be replaced by the -ing form of the verb 'earning' because prepositions are always followed by the nouns or -ing forms of verbs. In option b), the preposition 'at' should be replaced by 'in'. 'At' is used to express the location or arrival in a particular place or position. 'In' is used to show a place inside or to a position inside a particular area. In option d), the pronoun 'I' should be followed by the plural verb

'have' instead of the singular verb 'has' because plural verbs are used with 'I'. Hence, the answer is option c).

72. **Answer: (D)**

Surplus(adjective): A quantity or amount over and above what is needed or used.

In sentences I, II, and III an adjective is used to mark the quantity of the given noun i.e., 'oil', 'labour', and 'army goods' in the given sentences, respectively. So, 'surplus' in every sentence gives a meaningful sentence. Therefore, it is contextually and grammatically correct.

Hence, option (d) is the correct choice.

73. **Answer: (B)**

Use of 'temporary' in part b) of the given sentence is incorrect. As 'moved' is a verb and it cannot be modified by an adjective i.e. 'temporary'. So, it needs to be replaced by 'temporarily' which is an adverbial form of 'temporary' and modifies the verb 'moved'. Hence, the answer is option b).

74. **Answer: (D)**

The noun 'misery' incorrectly qualifies the noun 'lives'. Nouns should be qualified by adjectives. The adjective 'miserable' should replace 'misery'.

Hence, the answer is option d).

75. **Answer: (C)**

In C, replace the singular demonstrative pronoun THIS with the plural THESE as the subject CLOTHES is plural. Thus, C is the right answer.

76. **Answer: (C)**

The sentence tells us how she raced (hurried) from the shop (store) to a telephone kiosk and called (contacted) the police. BOOT is a type of shoe worn in rain or snow and is contextually inapt here. It should be replaced with BOOTH (stall). Thus, C is the right answer.

77. **Answer: (B)**

In B, replace the adjective EXCITING with the noun EXCITEMENT as we need a noun to be modified by the preposition OF. Thus, B is the right answer.

78. **Answer: (C)**

The error is in part C of the sentence. The relative pronoun WHO should be replaced with WHICH, as it is being used to refer to the noun CAFFEINE. WHICH is used to refer to animals, things, and places, while WHO is used to refer to people. Thus, C is the right answer.

79. **Answer: (A)**

According to the rule of conditionals, 'If+ simple past + would + base verb / would be + "ing" verb'. Modal verbs are always followed by a base form of the verb. So, the use of 'would be screaming' is appropriate because the only alternative 'would scream' is not available.

Hence, option (a) is correct.

NOTE/-

Modal verb: A verb used with another verb to express an idea such as possibility that is not expressed by the main verb. The modal verbs in English are "can," "could," "may," "might," "must," "ought," "shall," "should," "will," and "would." They do not change their form (spelling) and they have no infinitive or participle (past/present). Example: I can speak Spanish. Here 'can' expresses the ability of the person to speak (main verb) Spanish. This ability cannot be expressed by the main verb 'speak'.

80. **Answer: (D)**

The phrase PUT UP WITH means to endure or tolerate an unpleasant or difficult situation, and has been used in the sentence to convey that there is a limit to the nonsense that is expected to be tolerated by people. TOLERATE has a similar meaning and can replace the bold phrase in the sentence. Thus, d is the right answer.

CULTIVATE - try to develop or improve something.

BRING - to fetch,

GATHER - collect; assemble.

HELP - to assist or aid.

81. **Answer: (B)**

The sentence tells us how the agency (firm) knew him by his reputation (good name) and said that they would send (instruct someone to go) over to talk (speak) to her. B is incorrectly spelled. The correct spelling of the word is REPUTATION. Thus, B is the right answer.

82. **Answer: (D)**

The sentence seeks to convey that after a quick (swift) examination, the physician agreed (concurred) with Hampton's diagnosis and declared (announced) the young man should go to the hospital at once (immediately). All the given words are correctly spelled and contextually apt.

83. **Answer: (C)**

'Since' is apt to use because in this case it would mean 'from', conveying the message that Calibri has been the default font in every program of Microsoft after 2007. 'So' and 'because' are used to state reasons, 'but' is used to introduce contrast while 'and' is used to connect elements but no such case is applicable here.

84. **Answer: (B)**

An adjective would fit in the blank to modify the noun phrase 'universal archetype'. So, nouns 'founder' and 'dependency' as well as verb 'prove' are eliminated. The sentence talks about Bohannan choosing "Hamlet" and logically, Bohannan would choose it only when it fits the requirements, so 'dodgy' which means 'dishonest or unreliable' cannot fit in contextually. Thus, 'reliable' is the apt choice.

Note:

Adjectives: Words which are used with a noun/pronoun to describe or point out, the person, animal, place, or thing which the noun names, or to tell the number or quantity, are called Adjectives.

85. **Answer: (D)**

An adjective would fit in the blank to modify the noun 'elder'. So, nouns 'tribes' and 'residence' as well as adverb 'initially' are eliminated. Since the passage is about Laura Bohannan communicating with the tribe of West African bush people - people who are native to that place, so 'immigrant' which means 'a person who comes to live permanently in a foreign country' cannot fit in contextually. Thus, 'tribal' is the apt choice.

Note:

Adjectives: Words which are used with a noun/pronoun to describe or point out, the person, animal, place, or thing which the noun names, or to tell the number or quantity, are called Adjectives.

86. **Answer: (A)**

A noun would fit in the blank because definite article 'the' precedes the blank and articles are always followed by nouns. 'Bush' is the apt choice for the blank because the sentence talks about Laura Bohannan communicating with a tribe of West Africa

who live in a small settlement - in natural environment as they are tribal people, so 'house' and 'office' are not suitable. Logically, one cannot live 'in' the roof and people do not live in 'nest'.

Note:

Noun: A noun is a word used as the name of a person, place, or thing. Examples: 1. **Mahesh** is a clever **boy**. 2. A **herd** of cattle was grazing on the pastureland. 3. **Honesty** is the best policy.

87. **Answer: (D)**

An adverb would fit in the blank to modify the verb 'resonate' as adverbs modify verbs, adjectives or other adverbs. So, adjectives 'unusual' and 'conventional' as well as noun 'diversification' are eliminated. The sentence talks about truth reaching and meeting different people living at different places so obviously there is always some difference in people and their thoughts as well as perception, so 'similarly' won't fit in contextually. Thus, 'differently' is the apt choice.

88. **Answer: (C)**

A verb would fit in the blank to connect the subject 'a whole history' with the object 'community' of the clause. Since the subject is singular, plural verbs 'form' and 'make' are eliminated. Since history always store information and recreate memories so 'destroys' cannot fit in contextually. Neither 'history' 'appoints' a community. Thus, 'creates' is the apt choice as the term 'history' is used in reference to the language which can obviously create community.

89. **Answer: (B)**

ABCDE is the final order. AB begins the sentence as a pair by establishing the subject - I. It tells us how the speaker has finished the dusting. CD follows as a pair, by telling us how the speaker inquires as to whether the listener needs any other help. E concludes the sentence by making the context more specific - in the office. Thus, B is the right answer.

90. **Answer: (D)**

'C' is the first part of the sentence as it introduces the subject 'graphic designers'. 'Cryptic' is an adjective which means confusing, so it will qualify a noun and here the noun is mentioned in part E, that is, 'references'. It adds story to what is mentioned in part A, making it the third part of the sentence. D-B is a pair as it continues to talk about the main idea of the sentence.

So, the correct sequence of rearrangement is CEADB.

91. **Answer: (B)**

DECBA is the final order. DE begins the sentence by establishing the surrounding context - instead of being grateful. C follows by establishing the subject - the shop owner. BA concludes by telling us what he did - he looked at his employee angrily. Thus, B is the right answer.

92. **Answer: (B)**

BEADC is the correct sequence of the parts of the sentence. B begins the sentence by establishing the subject of the sentence - A ROCKET. E follows B and tells us that the rocket was carrying a military satellite. AD follows E as a mandatory pair, and it tells us the rocket was launched earlier that day and that it crashed into the Yellow Sea. C follows D and concludes the sentence by telling us the reason for the crash - an engine problem. Thus, B is the right answer.

93. **Answer: (B)**

All except B are mentioned in the passage. Refer to the lines: "Around 20 million Indians will travel abroad this year. Many of them will use hub airports in Singapore, Dubai, Qatar, Istanbul, London, Paris and Frankfurt even though their destination may be elsewhere."

94. **Answer: (C)**

Refer to the lines: "If Indian airports do turn into travel hubs, the government could look to persuade aircraft manufacturers such as Boeing, Airbus Embraer to set up repair and maintenance centres in India. This could turn India into a repair and maintenance hub servicing the entire region." Thus, C is the right answer.

The other options are not mentioned or implied in the passage.

95. **Answer: (D)**

All I, II and III are mentioned in the passage. Refer to the lines: "You also need large airports with large terminals. These already exist. Delhi's IGIA, Mumbai's CSMIA, and the airports in Kolkata, Bengaluru and Hyderabad are world-class. More such airports are being built and upgraded. Airports must invest in equipment that makes it possible to fly despite poor visibility and inclement weather. Every winter there are long delays in flight across north India owing to smog, for example. More hangars and increased fuelling capacity are also required." Thus, D is the right answer.

96. **Answer: (D)**

Refer to the lines: "Cutting the duty on aviation turbine fuel (ATF) may be a policy consideration. ATF accounts for nearly 40% of the operational costs of Indian airlines. Competitors such as Emirates and

Etihad have an inbuilt advantage on cheap fuel." Thus, D is the right answer.

None of the other options are mentioned in the passage.

97. **Answer: (B)**

Refer to the lines: "India is building metros rapidly, but this is a pain point at the moment. You can get to Delhi's Terminal 3 by the metro, but transfers to Terminal 1 and 2 are done by bus. Physical infrastructure needs beefing up." Thus, B is the right answer.

The other options are not mentioned in the passage.

98. **Answer: (A)**

Refer to the lines: "To make this happen, the aviation policy must examine popular hubs and replicate those conditions in Delhi, Mumbai and other large Indian cities. One factor is favourable geography. India already has that, since it is situated conveniently for travel to East Asia, the Middle East, East Africa and Europe." Thus, A is the right answer.

The other options are not mentioned in the passage.

99. **Answer: (A)**

SEAMLESS means easy or functioning without barriers. SMOOTH is its synonym. Thus, A is the right answer.

Remote - far. Stupid - foolish. Small - tiny. Funny - amusing.

100. **Answer: (D)**

EASE means simplicity or convenience. DIFFICULTY (the state of being hard or complex) is its antonym. Thus, D is the right answer.

Filth- dirt. Order - command. Poverty - destitution. View - look.

SCHOLARS ACADEMY