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# SBI CLERK 2020 PRELIMS

#### COMPLETE DESCRIPTION DESCRIPTI



**Directions for Questions 1 to 2:** In the following question, a word has been given and there are three ways in which the word or one of its forms has been used. You need to see which of the sentence(s) has/have correctly used the given word and mark your answer accordingly.

1. HOSTILE

I. The land was rough and **hostile**, and yet they made much progress, and ever the Mountain drew nearer.

II. He knew of the many stories of friends and relatives who, in the harsh glare of life abroad, became unreliable, even **hostile**, versions of their former selves.

III. I am absolutely sure that we live in a **hostile** universe that is always conspiring for our highest and greatest good.

(1) Only II and III

- (2) Only I
- (3) Only I and II
- (4) Only III
- (5) All I, II

and III

Answer key:

3 Solution:

Hostile(adjective)- showing or feeling opposition or dislike; unfriendly; opposed and harmful. The word fits in (I) and (II). But in (III), the word does not fit contextually. The sentence talks of a universe which is conspiring for our highest and greatest good; 'benevolent' or 'helpful' or any other word on the same theme will fit in place of 'hostile'. Option C is the correct answer.

2. VAGUE

I. As with so much of the language in the wellness and beauty industries, the language treads a fine line between being scientific-sounding and **vague** enough to avoid legal action.

II. There are a number of theories, but no **vague** answer.

- III. Below the clouds I see **vague** ridges of mountains and dark forests.
- (1) Only II and III
- (2) Only I
- (3) Only I and II
- (4) Only I and III
- (5) All I, II
- and III

Answer key:

4 Solution:

Vague(adjective)- of uncertain, indefinite, or unclear character or meaning; thinking or communicating in an unfocused or imprecise way. It fits correctly in (I) and (III), but it is contextually incorrect in (II). 'Vague' does not fit into (II) correctly; the sentence talks about a number of theories and then proceeds with a contrast. 'Definite' would be appropriate in the given statement. Hence, (d) is the right answer.

**Directions for Questions 3 to 7:** In the question below, a sentence is given with four words highlighted in bold. One of these four words may either be wrongly spelt or inappropriate in the context of the sentence. Find out the word, which is wrongly spelt or inappropriate, if any. If all the words are correctly spelt and appropriate in the context of the sentence, mark (E) as your answer.

- 3. A **monument** in **remember** of the St Lucian **soldiers** lost in the Second World War was **erected** years ago.
  - (1) Monument
  - (2) Soldiers
  - (3) Remember
  - (4) Erected
  - (5) All are correct

Answer key: 3

Solution:

The usage of 'remember' is grammatically incorrect in the given sentence. 'Of' shows a belongingness and a noun ('remembrance') would precede before the said preposition and not a verb 'remember'. Hence, option c) is the right answer.

#### 4. Footbal is the world's most popular ball game in numbers of participants and spectators.

(1) Popular

(2) Participants

(3) Spectators

- (4) Football

(5) All are correct

Answer key: 4

Solution:

The correct spelling of the first emboldened word is 'football' which refers to the game played between two teams of eleven people, where each team tries to win by kicking a ball into the other team's goal. Hence, d) is the correct answer.

### 5. **Parliament** is debating a **proposition** which would **prohibit** smoking in public **plases**.

(1) Proposition

(2) Parliament

(3) Plases

(4) Prohibit

(5) All are correct

Answer key: 3

Solution:

The correct spelling of the fourth emboldened word is 'places' which refers to an area, building, etc. Hence, c) is the correct answer.

#### 6. Economists have looked at factors that increase animocity between the rich and poor and situations in which they can live harmoniously.

- (1) Economists
- (2) Animocity
- (3) Harmoniously
- (4) Situations

(5) All are correct

Answer key: 2

Solution:

The correct spelling of the second emboldened word is 'animosity' which means strong dislike, opposition or anger. Hence, b) is the correct answer.

#### 7. The disappearance of tens of thousands of flights from China's skies in recent weeks points to how the coronavirus has **hobbled** a nation.

- (1) Disappearance
- (2) Flights
- (3) Skies
- (4) Hobbled

(5) All are correct

Answer key: 5

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Solution:

All the emboldened words are correctly spelt in the given sentence. Hence, e) is the correct answer.

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**Directions for Questions 1 to 5:** Study the following information and answer the given questions. Eight people, A, B, C, D, E, F, G, and H, are seated around a circular table, facing the centre.

Two persons are seated between A and B, where B sits towards the right of A. A sits second to the left of C. Number of people seated between A and C equals the number of people seated between C and D. Both F and C are not immediate neighbours of H. H sits second to the right of G.

Who among the following is an immediate neighbour of C?

 E
 C
 G
 F
 G
 Solution:

 F is an immediate neighbour of C.

- 2. Who sits opposite to H?
  - (1) C
    (2) D
    (3) A
    (4) B
    (5) None of the above Answer key: 4
    Solution:
    B sits opposite to H.
- 3. In which position is D seated with respect to A?
  - (1) 2<sup>nd</sup> to the left
     (2) 2<sup>nd</sup> to the right
     (3) 3<sup>rd</sup> to the right
     (4) 4<sup>th</sup> to the left
     (5) None of the above
     Answer key: 4
     Solution:
     D sits 4<sup>th</sup> to the left of A.
- 4. How many people are seated between E and F, when counted clockwise direction from F? (1) 3
  - (2) 4
    (3) 2
    (4) Cannot be determined
    (5) More than 4
  - Answer key: 3
  - Solution:

Two people are seated between E and F, when counted clockwise direction from F.

sits 3<sup>rd</sup> to the right of H?

(1) G (2) A (3) C

5.

- (4) D
- (5) E
- Answer key: 3
- Solution:
- C sits  $3^{rd}$  to the right of H.

#### Common solution:

Two persons are seated between A and B, B sits towards the right of A.



**Directions for Questions 6 to 7:** Study the following information and answer the given questions.

6. In the word 'IMPORTED', if all the vowels are replaced by the next letter and the consonants by the previous letter as per the English Alphabetical series, then arrange the letters of the newly formed word in English alphabetical order from the left to the right, then what will be the 5<sup>th</sup> letter from the left?

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- (1) L
- (2) P
- (3) 0
- (4) J
- (5) Q

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![](_page_5_Figure_0.jpeg)

Hence, there are two pair of letters which are in the same order as in the original sequence of English Alphabetical series in both forward and backward directions.

**Directions for Questions 8 to 9:** Study the following information and answer the given questions. E is 15m to the South of B. C is 20m to the West of B. D is 25m to the North of C. A is 35m to the West of D. S is 15m to the West of G. G is 20m to the South of A.

8. If K is placed at 55m to the West of E, then what is the distance between K and G?

(1) 20m (2) 15m

(3) 35m
(4) 25m
(5) None of the above
Answer key: 1
Solution:
CD - AG = 5m

![](_page_5_Figure_6.jpeg)

- What is the direction of B with respect to S?
   (1) South
  - (2) North-East
  - (3) West
  - (4) East
  - (5) South-East

Answer key: 5 Solution: B is to the South-East of S.

![](_page_6_Figure_1.jpeg)

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#### **Quantitative Aptitude Section**

1. 400, 394, 378, 352, 316, ? (1) 290 (2) 280 (3) 270 (4) 260 (5) 250 Answer key: 3 Solution: Logic in the series: 400 - 6 = 394394 - 16 = 378378 - 26 = 352 352 - 36 = 316 316 - 46 = 2702. 18, 31, 42, 49, 54, ? (1) 56 (2) 57 (3) 60 (4) 60 (5) 64Answer key: 2 Solution: Logic in the series: 18 + 13 = 3131 + 11 = 4242 + 7 = 4949 + 5 = 5454 + 3 = 573. 6, 8, 14, 26, 46, ? (1) 84(2) 82 (3)80(4) 78 (5) 76

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	Answer I Solution	<ey: 5<br="">:</ey:>								
6	Logic in	the serie 8	es:	14		26		46		76
	2		6		12		20		30	
		4		6		8		10		
	Hence, r	nissing t	term of	the ser	ies = 76	5				
	4. 76, 80 (1) 248 (2) 250 (3) 252 (4) 254 (5) 256 Answer I Solution Logic in $76 + 2^2$ $80 + 3^3$ $107 + 4^2$ $123 + 5^2$ $248 + 6^2$	<pre> (ey: 1 the serie 80 107 2 = 123 3 = 248 2 = 284 </pre>	123, ?, es:	284						
5.	72000, 3 (1) 180 (2) 160 (3) 150 (4) 120 (5) 100 Answer I Solution Logic in 72000 ÷ 36000 ÷ 3000 ÷ 5	5000, 12 key: 5 the serie 2 = 36 3 = 12 4 = 30 5 = 600 = 100	2000, 3 es: 000 000 00	000, 60	00, ?					

**Directions for Questions 6 to 10:** Table give below shows the number of male and female employees in five different companies:

Companies	Male employees	Female employees
Α	500	250
В	200	350
С	400	300
D	250	800
E	750	400

What is the average number of female employees in companies C, D and E together? (1) 600

(2) 400

(3) 500

(4) 700

(5) 300

Answer key: 3

Solution:

Total number of female employees in companies C, D and E together = 300 + 800 + 400 = 1500Required average = 1500/3 = 500

- 7. What is the difference between total male employees in companies B and C together and female employees in company E?
  - (1) 200 (2) 250 (3) 150 (4) 120 (5) 180 Answer key: 1 Solution: Total male employees in companies B and C together = 200 + 400= 600 Female employees in company E = 400Required difference = 600 - 400 = 200
- 8. Total male employees in companies A, B and C together is approximately what percent less than the female employees in companies A, B and D together?
  - (1) 13%
     (2) 31%
     (3) 17%
     (4) 27%
  - (5) 21%

Answer key: 5

Solution:

Total male employees in companies A, B and C together = 500 + 200 + 400 =1100 Total female employees in companies A, B and D together = 250 + 350 +800 = 1400 Difference = 1400 - 1100 = 300Required percent = (300/1400) \* 100 = 21%

- 9. What is the ratio of male employees in companies D and E together to the female employees in companies B and E together?
  - (1) 3: 2
  - (2) 8: 7
  - (3) 5: 2
  - (4) 4: 3
  - (5) 7: 3

Answer key: 4

Solution:

Male employees in companies D and E together = 250 + 750 =1000 Female employees in companies B and E together = 350 +400 = 750 Required ratio = 1000: 750 = 4: 3

- 10. Total number of employees in company C is how much less than the total employees in company E?
- (1)  $350^{'}$ (2)  $450^{'}$ (3)  $250^{'}$ (4)  $400^{'}$ (5)  $300^{'}$ Answer key: 2 Solution: Total number of employees in company C = 400 + 300 =700 Total number of employees in company E = 750 +400 = 1150 Required difference =  $1150 - 700 = \text{Rs.}450^{'}$

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