

IBPS Clerk 2022 Memory Based Paper (PDF in English)



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Direction: In the given question, four words are printed in bold and are numbered A, B, C and D. Of these, the positions of two or more of these words may be incorrect and need to be exchanged to make the sentence correct. Find the words which need to be exchanged. In case the given sentence is correct, your answer is (E), i.e. 'No exchange required'.

1. If you do not **service** (A) the payment for your **light** (B) bill within two days, your **remit** (C) will be **disconnected**.(D)

A. A-C

B. D-B

C. B-C

D. A-B

2.Police officers **caught** (A) the robbers in the **stolen** (B) **ca**r, but the **suspects** (C) were too quick to be **chased.** (D)

- A. A-C
- B. D-B

C. B-A

D. A-D

3.Out of the five statements given below, only one is grammatically correct. Choose the correct statement as your answer.

A. They were able to be achieving a settlement without using military force.

B. She was an industrious and a willing worker.

C. Silence is sometimes the most severest criticism.

D. Students may suffer severe financial hardship as a result of the government's decision.

4.Out of the five statements given below, only one is grammatically correct. Choose the correct statement as your answer.

A. The cutbacks is justifiable on the ground of cost.

B. His treatment was a combination of surgery, radiation and drugs.

C. The parent company have issued a legally-binding letter of support to the subsidiary.

D. Music has the power to induce a meditate state in the listener.

Direction: In the given question, a statement has been divided into five segments, each of which is denoted by (A), (B), (C), (D) and (E). Rearrange all the segments to form a coherent statement and then find out the part that contains error in it.

5. A) her perspective

B) car accident, Sharon changed





C) on life and

- D) after the near-fatal
- E) decided to quit her job
- A. ADBCE
- B. DABCE
- C. ACBDE
- D. DBACE

6.A) motel was the couple's

- B) decent inns were booked
- C) staying at a shabby
- D) last resort after
- E) learning all the
- A. CDEAB
- B. CADEB
- C. ACEBD
- D. BECAD

Direction: A sentence with one blank is given, indicating that something has been omitted. Choose the word that best fits in the blank making the sentence grammatically correct and meaningful.

7. We used to have a small garden in the corner, ______ we used to live here.

- A. Who
- B. While C. When
- C. when
- D. Where

8.He ______ at the ugly square buildings around him, and he did not like what he saw.

- A. See
- B. Look
- C. Saw
- D. Looked

Direction: In the following question, a sentence with four words printed in bold is given. These words are numbered as (1), (2), (3) and (4). One of these four words may either be misspelt or inappropriate in the context of the sentence. Find out the word(s) that is wrongly spelt or inappropriate and mark the relevant option as your answer. If all the words printed in bold are correct, mark option (E), i.e. 'All are correct', as the answer.





9. The **most** (1) popular **exhibition** (2) in the museum was a **giant** (3) animatronic **dinosaur**. (4)

A. 1

B. 2

C. 3

D. 4

10.She has **invited** (1) a nifty **little** (2) gadget for undoing **stubborn** (3) nuts and **bolts**. (4)

A. 1

B. 2

- C. 3
- D. 4

Direction: Study the following information carefully and answer the following questions.

Seven people sit in a circular table facing the center of the table. Three people sit between A and J (Either from right or left). B sits second to the left of J. D sits third to the right of B. One person sits between D and F (Either from right or left). F sits third to the right of E. C does not sit adjacent to F.

- 11. Who sits second to the left of B?
- A. A
- В. Е

C. D

D. C

12. How many people sit between E and D when counted from right of E?

- A. More than three
- B. Three
- C. One
- D. Two

13.What is the position of A with respect to B?

- A. Immediate left
- B. Immediate right
- C. Second to the right
- D. Third to the left
- 14. Who sits second to the right of F?
- A. C
- B. D
- C. E







D. A

15. How many people sit between C and D when counted from right of D?

- A. Three
- B. One
- C. None
- D. Two

Direction: Study the following information carefully and answer the following questions.

There are Six People i.e., A, B, C, D, E, and F have different height but not necessarily in the same order. D is taller than A but shorter than C. E is shorter than only one person. B is taller than C but not the tallest one.

- 16. How many people are shorter than F?
- A. Four
- B. One
- C. Three
- D. Five

17.Who is just taller than C?

- Α. Β
- В. Е
- C. F
- D. A

18. How many people are taller than B?

- A. One
- B. Two
- C. None
- D. Three

Direction: Study the following information carefully and answer the following questions.

Seven people i.e., A, B, C, D, E, F, and G born on seven different months i.e., January, February, April, June, July, September and November. All the information is not necessarily in the same order. B was born in the month having more than 30 days. Two people born between B and E. D was born just after E. Three people were born between D and A. Two people were born between A and C. F was born before G.

19. How many people were born before E? A. One





- B. None
- C. Two
- D. Three

20. How many people were born between G and C?

- A. Three
- B. One
- C. None
- D. Two

21.In a 64-liter liquid, the ratio of syrup to water is 5 : 3. If 20 litres of syrup and 16 litres of water are added to the mixture, find the percentage of water in the final mixture.

A. 30%

B. 50%

C. 40%

D. 25%

22.The speed of the boat upstream is 9 km/h and the speed of the stream is 3 km/h. A boat travels a distance of D km downstream and (D - 3) km upstream in 5 hours. Find the value of D.

A. 20

B. 30

C. 40

D. 35

23.A can do a work in 15 days and B can do the same work in 25 days. A work for 10 day then B also joined A. In how many days the remaining work will be finished?

A. 3(1/8) days B. 4(3/8) days C. 5(1/4) days

D. 2(3/4) days

24.The ratio of the present ages of A to B is 5:6 and the average age of B and C is 33 years. If C is 11 years older than A, find the age of C after 12 years.

A. 48

B. 36

C. 42

D. 24



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25.The area of a square is 144 m^2 and the width of a rectangle is equal to the side of the square. The cost of flooring a rectangular floor is Rs. 2772 at the rate of Rs 10.5 per m². Find the length of the rectangle.

A. 18 m

B. 22 m

C. 26 m

D. 28 m

26.Rs P is invested at a rate of 15% per year in Scheme A, and Rs (P+500) is invested at a rate of 25% per year in Scheme B. The ratio of simple interest on both the schemes for the same time is 14 : 25. Find the value of P.

A. 6000

B. 7000

C. 7500

D. 5500

27.A shopkeeper is selling an article at a discount of 20% on the Marked price. If the Marked price and cost price are Rs 900 and Rs 500, respectively, then find the profit/loss percent of the article.

A. 44%

B. 35%

C. 30%

D. 24%

Direction: In the following number series, only one number is wrong. Find out the wrong number.

28. 807, 834, 882, 957, 1057, 1182 A. 882 B. 957 C. 834 D. 807 29.21, 22, 27, 35, 51, 76 A. 22 B. 35 C. 21 D. 27 30.3, 12, 25, 39, 55, 73, 93

A. 25

B. 12 C. 39

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D. 55



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###ANSWERS###

1. Ans. A.

The correct answer is option A. We need to exchange remit and service. Note the payment cannot be serviced, but it can be remitted.

Likewise, light supply is a service that may get disconnected on non payment of the bill, so at C, the apt fit is 'service'.

2. Ans. D.

We need to exchange A and D to make the sentence contextually correct. Though grammatically, caught and chased are past participles, contextually police officers chased the robbers and because they were quick, they went uncaught.

3. Ans. D.

A: to be achieving is incorrect. The correct sentence would have been "They were unable to achieve"... Note that the infinitive to takes the verb in its first form after it.

B: We need to remove `an' before `industrious as we are trying to describe the qualities here and we need not use separate articles to define them.

C: Use of most is incorrect as 'severest' is already superlative degree.

D: is correct.

4. Ans. B.

A: It should be on the grounds of.. As the subject here is plural- The cutbacks even the verb should be plural - 'are'

B: is correct

C: The error is of subject verb disagreement. The subject here is 'The parent company' which is singular, so the verb should be singular- ie; 'has' in place of 'have'

D: As 'state' here is a noun, we need an adjective to correctly modify it. So, we will use 'meditative' and not the verb 'meditate'.

5. Ans. D.

The correct answer is DBACE

6. Ans. B.

The correct answer is CADEB

7. Ans. C.

The correct time word here would be 'when'.

8. Ans. D.

Note that 'see' means to notice or become aware of (someone or something) by using your eyes. look means to direct your eyes in a particular direction. The apt fit here would be 'looked'.

9. Ans. B.

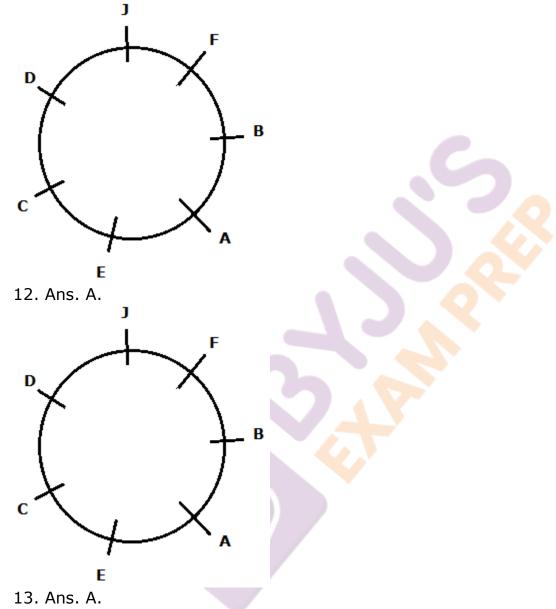
The word 'exhibit' is incorrect. It needs to be replaced by the word 'exhibition' to make the sentence contextually correct.

10. Ans. A.



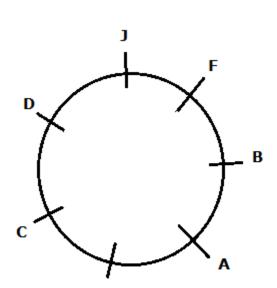


The correct word would be 'invented' in place of invited. 11. Ans. B.



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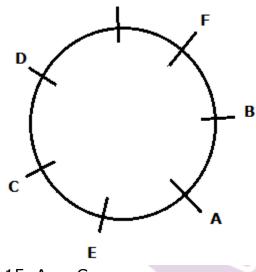






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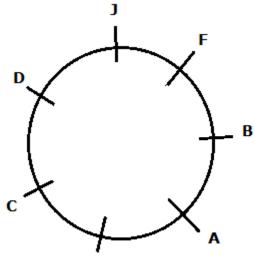
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16. Ans. D.
F > E > B > C > D > A
17. Ans. A.
F > E > B > C > D > A
18. Ans. B.
F > E > B > C > D > A
19. Ans. A.

Month	People
January	F
February	E
April	D
June	С
July	В
September	G
November	А

20. Ans. B.

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Month	People
January	F
February	E
April	D
June	С
July	В
September	G
November	А

21. Ans. C.

Let quantity of syrup and water = 5a & 3a $Syrup = 64/8a \times 5a = 40$ litre Water = 64 - 40 = 24 litre Now adding syrup & water, Syrup = 40 + 20 = 60 litre Water = 24 + 16 = 40 litre Required % = 40/(60 + 40) = 40%22. Ans. B. Speed of boat = 9 + 3 = 12 km/hSpeed of downstream = 12 + 3 = 15 km/hATQ, D/15 + (D - 3)/9 = 5D = 30 km23. Ans. A. Let total work = LCM of (15, 25) = 75Efficiency of A = 75/15 = 5Efficiency of B = 75/25 = 3ATQ, $5 \times 10 + (5+3)d = 75$ 8d = 25 d = 25/8 = 3(1/8) days 24. Ans. A. Let age of A & B = 5a years & 6a years Age of C = (5a + 11) years ATO, $(5a + 11) + 6a = 33 \times 2$ a = 5 age of C, after 12 years = 36 + 12 = 48 years 25. Ans. B. Side of square = $\sqrt{144}$ = 12 m

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Area of rectangle = $2772/10.5 = 264 \text{ m}^2$ Length of rectangle = 264/12 = 22m26. Ans. B. ATQ, $\frac{p \times 15\%}{(p+500) \times 25} = \frac{14}{25}$ P = 700027. Ans. A. Selling price = $900 \times (100 - 20)\%$ = Rs. 720 Profit = 720 - 500 = Rs. 220 Profit% = 220/500 × 100 = 44% 28. Ans. C. +25, + 50, +75, +100, +125 807, 832, 882, 957, 1057, 1182 29. Ans. D. +1, +4, +9, +16, +25 21, 22, 26, 35, 51, 76 30. Ans. B. +10, +12, +14, +16, +18, +20 3, 13, 25, 39, 55, 73, 93

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