

IBPS PO Mock Test II

Directions (1-2): In the questions given below there are two statements, each statement consists of a blank. You have to choose the option that correctly fits in both the blanks, making it a meaningful and grammatically correct sentence.

Q 1. Statement 1: One must always have a plan but also be _____ enough to adjust to the emerging realities.

Statement 2: She has become stronger and more _____ ever since she started exercising.

- A. Wise
- B. Insane
- C. Flexible
- D. Adjusting
- E. Rigid

Answer: C

Q 2. Statement 1: The college administration _____ the students who were protesting by agreeing to consider their demands.

Statement 2: The clerk _____ the angry customer by apologising.

- A. Placated
- B. Provoked
- C. Calm
- D. Irritated
- E. Evoke

Answer: A

Q 3. Choose the word which is most *similar* in meaning to the word written in bold:

Feeble

- A. Brave
- B. Weak
- C. Forceful
- D. Dramatic
- E. Strong

Answer: B

Q 4. In the statement given below, four words have been printed in bold. One of these words may either be wrongly spelt or is grammatically wrong. Find the word that is inappropriate or not spelt correctly.

Statement: As the dates for **entrance (1)** exam / for many management colleges **clashed (2)** / last year, many candidates **complaint (3)** that / they could not **appear (4)** for a number of exams. / **No error. (5)**

- A. 4
- B. 1
- C. 5
- D. 2
- E. 3

Answer: E

Q 5. Choose the word which is most *opposite* in meaning to the word given in bold:

Trivial

- A. Insignificant
- B. Minor
- C. Important
- D. Unimportant
- E. Effortless

Answer: C

Directions (6-7): The following questions consist of a single sentence with one blank. You are given five words as answer choices, you have to pick up two correct words, either of which will make the sentence completely meaningful.

Q 6. The major _____ for many security professionals is whether the Brexit will make the UK more or less safe when it comes to cyber security.

1. Dilemma (2) Confusion (3) Solution (4) Boon (5) Advantage
- A. 1 and 2
 - B. 4 and 1
 - C. 3 and 5
 - D. 2 and 5
 - E. None of the Above

Answer: A

Q 7. A study conducted on young children in Delhi has shown powerful _____ that children growing up in a polluted environment have reduced lung growth as compared to children in non-toxic environment.

1. belief (2) assurance (3) evidence (4) instance (5) proof
- A. 1 and 2
 - B. 3 and 5
 - C. 2 and 3
 - D. 1 and 4
 - E. 2 and 4

Answer: B

Q 8. The present ratio between the present age of Ankita and Devika is 5:x. Ankita is 9 years younger than Anamika. Anamika's age after 9 years will be 33 years. The difference between Devika and Ankita's age is same as the present age of Anamika. What will come in place of x?

- A. 15
- B. 13
- C. 21
- D. Cannot be Determined
- E. None of the above

Answer: B

Q 9. An urn contains 4 green, 5 blue, 2 red and 3 yellow marbles. If three marbles are drawn from the urn, what is the probability that all three are green?

- A. 5/17
- B. 6/7
- C. 4/7
- D. Cannot be Determined
- E. None of the above

Answer: E

Directions (10-12): Study the table given below and the following questions:
The table shows the total number of people visiting different cities and the percentage of men and women visiting those cities:

Name of Cities	Total number of People	Percentage of Men	Percentage of Women
Mumbai	35500	45	55
Delhi	42500	70	30
Chennai	50500	40	60
Kolkata	60000	75	25
Chandigarh	45000	35	65

Q 10. What is the total number of women who visited Mumbai and Chennai together?

- A. 49625
- B. 49825
- C. 54234
- D. 33540
- E. 48825

Answer: B

Q 11. What is the ratio of men visiting Chandigarh to the women visiting Kolkata?

- A. 21:20
- B. 13:20
- C. 64:60
- D. 20:21
- E. 20:13

Answer: A

Q 12. What is the total number of male visitors who visited Delhi and Chandigarh together?

- A. 34500
- B. 45000
- C. 45500
- D. 54500
- E. 55000

Answer: C

Q 13. The speed of a truck is 70 km/hr. In how many hours will the truck cover 345 km, if the speed of the truck is increasing every 2 hours by 10 km/hr.

- A. 3 hours 45 minutes
- B. 4 hours 45 minutes
- C. 2 hours 25 minutes
- D. 4 hours
- E. 4 hours 30 minutes

Answer: E

Q 14. A person invested ₹24,000 and compound interest is to be calculated for the same amount for 112 years at 10% per annum, when compounded half yearly?

- A. ₹3783
- B. ₹3782
- C. ₹3773
- D. ₹3772
- E. None of the above

Answer: A

Q 15. What will come in place of question mark (?): $16.01 \times 10.10 - \sqrt{624.99} - 16.98 \times 2.01 = ?$

- A. 144
- B. 95
- C. 100
- D. 121
- E. 110

Answer: C

Q 16. If the numerator of a fraction is increased by 150% and the denominator is increased by 200%, the resultant fraction is $\frac{5}{18}$. What is the original fraction?

- A. $\frac{2}{3}$
- B. $\frac{1}{3}$
- C. $\frac{1}{2}$
- D. $\frac{1}{4}$
- E. $\frac{2}{5}$

Answer: B

Q 17. In a certain code language 'CIRCUS' is coded as 'BJQDTT', what will be the code for 'PUBLIC'?

- A. OTAKHB
- B. QVCMJD
- C. OTAKGB
- D. OVAMHD
- E. QCVMDJ

Answer: D

Directions (18-20): Read the given details carefully and then answer the questions:

A group of seven friends: Anjali, Bhavesh, Charu, Dinesh, Esha, Fatima and Garima work as an economist, designer, IT officer, Manager, clerk, Company Secretary and research analyst, for banks L, M, N, P, Q, R and S but not necessarily in the same order.

Charu works for Bank N and is neither a Research Analyst nor a clerk. Esha is not an IT Officer and works for Bank R. Anjali works as Company Secretary and does not work for Bank L or Q. The one who is a Designer works for Bank M. The one who works for Bank L works as Manager. Fatima works for Bank Q. Garima works for Bank P as a Research Analyst. Esha does not work as a clerk. Dinesh is not an Agricultural Officer.

Q 18. Who amongst the following works as a Clerk?

- A. Bhavesh
- B. Anjali
- C. Fatima
- D. Charu
- E. Esha

Answer: C

Q 19. Which among the given combinations is correct?

- A. Anjali- Company Secretary- S
- B. Garima- Research Analyst- S
- C. Esha- IT Officer- R
- D. Charu- Economist- N
- E. Dinesh- Designer- M

Answer: A

Q 20. Who among the following is working for Bank Q?

- A. The one working as Clerk
- B. Anjali
- C. Esha
- D. IT Officer
- E. Garima

Answer: A

Directions (21-22): Read the given information carefully and answer the following questions:

Pankaj, Qasif, Rajat, Supriya, Tina, Uttkarsh, Vartika, Waseem and Zoya are sitting around a circle facing at the centre. Rajat is third to the right of Zoya who is second to the right of Pankaj. Supriya is not an immediate neighbour of Zoya and Rajat. Tina is third to the left of Supriya. Qasif is third to right of Waseem who is not an immediate neighbour of Supriya.

Q 21. How many people are sitting between Waseem and Supriya (counted clockwise from Supriya)?

- A. 2
- B. 3
- C. 0
- D. 1
- E. 4

Answer: B

Q 22. Who is sitting second to the right of Tina?

- A. Tina
- B. Rajat
- C. Pankaj
- D. Qasif
- E. Zoya

Answer: D

Q 23. In the question given below, there are three statements followed by two conclusions I and II. Read the statements carefully and mark the conclusions that logically follow the statements.

Statements: All circles are triangle
No triangle is a rectangle
All rectangles are hexagon

Conclusion I: No hexagon is a triangle.

Conclusion II: No circle is a rectangle

- A. If only conclusion I follows
- B. If only conclusion II follows
- C. If both I and II follows

- D. If neither I nor II follows
- E. None of the above

Answer: B

Directions (24-25): Study the given information carefully and answer the questions:

A is 5 cm to the south of E. B is 8 cm to the left of F. E is 8 cm to the west of C. B is 15cm to the south of C. D is 2 cm to the north of F. X is 5 cm south of C.

Q 24. In what direction is E with respect to F?

- A. South-east
- B. North-west
- C. East
- D. West
- E. South-west

Answer: B

Q 25. What is the distance between A and X?

- A. 8 cm
- B. 4 cm
- C. 10 cm
- D. 5 cm
- E. None of the above

Answer: D

