

IBPS RRB PO Mains Reasoning 2019 Memory Based

Q1. How many persons were born between the ones who were Artist and Doctor? Study the following information to answer the questions given below:

Seven persons were born in seven different years. Their ages are calculated with respect to 2019. None of them was born before 1965. They belong to different professions such as Manager, HR, Artist, Doctor, Teacher, Engineer, and Pilot but not necessarily in the same order.

Note: All the persons were born on the same date and same month.

Nisha was 38 years old. No one was born between Nisha and the one who is Pilot. Three persons were born between the one who is Pilot and Aditi, who is the oldest among all and born before 1970 but in the even-numbered year. No one was born between Aditi and the one who is a Manager. More than one person was born between the ones who are Manager and Pilot. Dheeraj was born before Nisha but not just before. There is 4 years difference between Aditi and Dheeraj. The difference between the ages of Dheeraj and Kamal is the same as between Nisha and Swati. Pranav who was born before Pooja but after Swati. Swati was 11 years older than Pranav. Pranav was born in 1998. The difference between the ages of Kamal and Pranav was not more than 20 years. The one who is a Teacher was born just before HR. Pooja is not an HR. There are 7 years of difference between the ones who are Doctor and Engineer. No one was born between Pilot and Doctor.

- (a) One
- (b) None
- (c) Two
- (d) Five
- (e) None of these

Ans.(e)

Q2. In which year Kamal was born? Study the following information to answer the questions given below:

Seven persons were born in seven different years. Their ages are calculated with respect to 2019. None of them was born before 1965. They belong to different professions such as Manager, HR, Artist, Doctor, Teacher, Engineer, and Pilot but not necessarily in the same order.

Note: All the persons were born on the same date and same month.

Nisha was 38 years old. No one was born between Nisha and the one who is Pilot. Three persons were born between the one who is Pilot and Aditi, who is the oldest among all and born before 1970 but in the even-numbered year. No one was born between Aditi and the one who is a Manager. More than one person was born between the ones who are Manager and Pilot. Dheeraj was born before Nisha but not just before. There is 4 years difference between Aditi and Dheeraj. The difference between the ages of Dheeraj and Kamal is the same as between Nisha and Swati. Pranav who was born before Pooja but after Swati. Swati was 11 years older than Pranav. Pranav was born in 1998. The difference between the ages of Kamal and Pranav was not more than 20 years. The one who is a Teacher was born just before HR. Pooja is not an HR. There are 7 years of difference between the ones who are Doctor and Engineer. No one was born between Pilot and Doctor.

- (a) 1976



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- (b) 1978
- (c) 1981
- (d) 1987
- (e) None of these

Ans.(b)

Q3. Which of the following combination is true? Study the following information to answer the questions given below:

Seven persons were born in seven different years. Their ages are calculated with respect to 2019. None of them was born before 1965. They belong to different professions such as Manager, HR, Artist, Doctor, Teacher, Engineer, and Pilot but not necessarily in the same order.

Note: All the persons were born on the same date and same month.

Nisha was 38 years old. No one was born between Nisha and the one who is Pilot. Three persons were born between the one who is Pilot and Aditi, who is the oldest among all and born before 1970 but in the even-numbered year. No one was born between Aditi and the one who is a Manager. More than one person was born between the ones who are Manager and Pilot. Dheeraj was born before Nisha but not just before. There is 4 years difference between Aditi and Dheeraj. The difference between the ages of Dheeraj and Kamal is the same as between Nisha and Swati. Pranav who was born before Pooja but after Swati. Swati was 11 years older than Pranav. Pranav was born in 1998. The difference between the ages of Kamal and Pranav was not more than 20 years. The one who is a Teacher was born just before HR. Pooja is not an HR. There are 7 years of difference between the ones who are Doctor and Engineer. No one was born between Pilot and Doctor.

- (a) Nisha-41-HR
- (b) Dheeraj-41-Manager
- (c) Aditi-51-Doctor
- (d) Swati-32-Piolt
- (e) None is true

Ans.(d)

Q4. Four of the following five are alike in a certain way and hence they form a group. Which one of the following does not belong to that group? Study the following information to answer the questions given below:

Seven persons were born in seven different years. Their ages are calculated with respect to 2019. None of them was born before 1965. They belong to different professions such as Manager, HR, Artist, Doctor, Teacher, Engineer, and Pilot but not necessarily in the same order.

Note: All the persons were born on the same date and same month.

Nisha was 38 years old. No one was born between Nisha and the one who is Pilot. Three persons were born between the one who is Pilot and Aditi, who is the oldest among all and born before 1970 but in the even-numbered year. No one was born between Aditi and the one who is a Manager. More than one person was born between the ones who are Manager and Pilot. Dheeraj was born before Nisha but not just before. There is 4 years difference between Aditi and Dheeraj. The difference between the ages of Dheeraj and Kamal is the same as between Nisha and Swati. Pranav who was born before Pooja but after Swati. Swati was 11 years older than Pranav. Pranav was born in 1998. The difference between the ages

of Kamal and Pranav was not more than 20 years. The one who is a Teacher was born just before HR. Pooja is not an HR. There are 7 years of difference between the ones who are Doctor and Engineer. No one was born between Pilot and Doctor.

- (a) Aditi-Artist
- (b) Kamal-Manager
- (c) Nisha-HR
- (d) Swati-Pilot
- (e) Pooja-Engineer

Ans.(b)

Q5. The number of persons were born between Kamal and Pranav is same as the number of persons were born between Swati and __? Study the following information to answer the questions given below: Seven persons were born in seven different years. Their ages are calculated with respect to 2019. None of them was born before 1965. They belong to different professions such as Manager, HR, Artist, Doctor, Teacher, Engineer, and Pilot but not necessarily in the same order.

Note: All the persons were born on the same date and same month.

Nisha was 38 years old. No one was born between Nisha and the one who is Pilot. Three persons were born between the one who is Pilot and Aditi, who is the oldest among all and born before 1970 but in the even-numbered year. No one was born between Aditi and the one who is a Manager. More than one person was born between the ones who are Manager and Pilot. Dheeraj was born before Nisha but not just before. There is 4 years difference between Aditi and Dheeraj. The difference between the ages of Dheeraj and Kamal is the same as between Nisha and Swati. Pranav who was born before Pooja but after Swati. Swati was 11 years older than Pranav. Pranav was born in 1998. The difference between the ages of Kamal and Pranav was not more than 20 years. The one who is a Teacher was born just before HR. Pooja is not an HR. There are 7 years of difference between the ones who are Doctor and Engineer. No one was born between Pilot and Doctor.

- (a) Pooja
- (b) Dheeraj
- (c) Aditi
- (d) Nisha
- (e) None of these

Ans.(b)

Q6. Statement I- The Indian Army plans to recruit women in combat roles, especially with regard to the operations in Jammu & Kashmir, Army Chief General Bipin Rawat said at the Passing Out Parade at the Indian Military Academy (IMA). Statement II- Many a time jawans in Kashmir feel hesitant about dealing with women when they are in the front lines. Statement III- The situation in Kashmir has been volatile for decades, flaring up for worse since last summer. In the last four days alone, the army has killed 13 suspected militants.

Which of the following may be cause/effect among the above statements?

- (a) Statement II will be cause and Statement I and III will be it's effects.
- (b) Statement II and III will be cause and I will be it's effect.
- (c) Statement III is cause and Statement I is it's effect and Statement II is effect of independent cause.

- (d) Statement II is cause and Statement I is its effect and Statement III is effect of independent cause.
(e) Statement III is cause and Statement II is its effect and Statement I is effect of independent cause.

Ans.(d)

Q7. Statement:- No one in the Royal Family wants to be king or queen by their choice, Prince Harry has told a US magazine, adding that "we will carry out our duties at the right time". "Is there any one of the Royal Family who wants to be king or queen? I don't think so," he told Newsweek.

Which of the following is not in line with the above statement?

- (I) He said the royals were doing their duties "for the greater good of the people".
(II) Harry, who recently said he had received counselling to cope with the death of his mother in a car crash in Paris, said: "My mother had just died, and I had to walk a long way behind her coffin, surrounded by thousands of people watching me while millions more did on television."
(III) He also paid tribute to his "remarkable" grandmother for letting the younger royals do things their own way.

- (a) Only (I)
(b) Only (II)
(c) Only (III)
(d) Both (II) and (III)
(e) None of these

Ans.(c)

Q8. Statements:

Only a few Pizza are Burger.
Only a few Burger are Maggie.
All Maggie are Momo's.
No Pasta is Maggie.

Conclusions:

- I. Some Maggie are not Burger.
II. Some Pizza are not Pasta.
III. Only a few Pizza are Maggie.

Study the following information carefully and answer the questions given below:

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

- (a) If only conclusion I and II follows
(b) If only conclusion II follows
(c) If either conclusion II or III and I follows
(d) None follows
(e) None of these

Ans.(d)

Q9. Statements:

Only a few Bank are Account.

Few Current are Saving.

All Account are Saving.

Some FD are not Account.

Conclusions:

I. Some Account can be FD.

II. Some Saving are not FD.

III. All Bank being Account is a possibility.

Study the following information carefully and answer the questions given below:

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

- (a) If only conclusion I and II follows
- (b) If only conclusion II and III follows
- (c) If only conclusion I follows
- (d) All I, II and III follow
- (e) None Follow

Ans.(c)

Q10. Statements:

Only Vertical is Circle.

Some Vertical are not Square.

All Square are Triangle.

Conclusions:

I. Some Circle can be Triangle.

II. All Square being Vertical is a possibility.

III. Only a few Vertical is Triangle.

Study the following information carefully and answer the questions given below:

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

- (a) If only conclusion I and II follows
- (b) Only II
- (c) If only conclusion I follows
- (d) All I, II and III follow
- (e) None Follow

Ans.(b)

Q11. How many persons are facing in the south direction?

Study the following information carefully and answer the questions given below:

Eight persons are sitting in a straight line equidistant from each other. Some of them are facing north and some of them are facing south. Not more than two persons having same direction are sitting adjacent to each other. Three persons are sitting to the left of U. Only one person sits between Z and W and both of them faces in the same direction. Z does not sit at the extreme end of the line. Y who is not an immediate neighbor of S sits second to the right of X who sits at one of the extreme ends of the line. V sits fifth to the left of T who faces in the south direction. S sits immediate right of U and both faces in opposite directions to each other. Persons sitting at the extreme ends are facing in the same direction. Y faces north direction.

- (a) Four
- (b) Five
- (c) Three
- (d) Two
- (e) Six

Ans.(c)

Q12. Who sits second to the left of S?

Study the following information carefully and answer the questions given below:

Eight persons are sitting in a straight line equidistant from each other. Some of them are facing north and some of them are facing south. Not more than two persons having same direction are sitting adjacent to each other. Three persons are sitting to the left of U. Only one person sits between Z and W and both of them faces in the same direction. Z does not sit at the extreme end of the line. Y who is not an immediate neighbor of S sits second to the right of X who sits at one of the extreme ends of the line. V sits fifth to the left of T who faces in the south direction. S sits immediate right of U and both faces in opposite directions to each other. Persons sitting at the extreme ends are facing in the same direction. Y faces north direction.

- (a) T
- (b) V
- (c) X
- (d) Z
- (e) None of these

Ans.(b)

Q13. Four of the following five are alike in a certain way and hence form a group, which of the following does not belong to the group?

Study the following information carefully and answer the questions given below:

Eight persons are sitting in a straight line equidistant from each other. Some of them are facing north and some of them are facing south. Not more than two persons having same direction are sitting adjacent to each other. Three persons are sitting to the left of U. Only one person sits between Z and W and both of them faces in the same direction. Z does not sit at the extreme end of the line. Y who is not an immediate neighbor of S sits second to the right of X who sits at one of the extreme ends of the line. V sits fifth to the left of T who faces in the south direction. S sits immediate right of U and both faces in

opposite directions to each other. Persons sitting at the extreme ends are facing in the same direction. Y faces north direction.

- (a) S
- (b) U
- (c) Z
- (d) W
- (e) X

Ans.(a)

Q14. How many persons sit between Z and Y?

Study the following information carefully and answer the questions given below:

Eight persons are sitting in a straight line equidistant from each other. Some of them are facing north and some of them are facing south. Not more than two persons having same direction are sitting adjacent to each other. Three persons are sitting to the left of U. Only one person sits between Z and W and both of them faces in the same direction. Z does not sit at the extreme end of the line. Y who is not an immediate neighbor of S sits second to the right of X who sits at one of the extreme ends of the line. V sits fifth to the left of T who faces in the south direction. S sits immediate right of U and both faces in opposite directions to each other. Persons sitting at the extreme ends are facing in the same direction. Y faces north direction.

- (a) One
- (b) None
- (c) Three
- (d) Two
- (e) More than three

Ans.(d)

Q15. Which of the following is true?

Study the following information carefully and answer the questions given below:

Eight persons are sitting in a straight line equidistant from each other. Some of them are facing north and some of them are facing south. Not more than two persons having same direction are sitting adjacent to each other. Three persons are sitting to the left of U. Only one person sits between Z and W and both of them faces in the same direction. Z does not sit at the extreme end of the line. Y who is not an immediate neighbor of S sits second to the right of X who sits at one of the extreme ends of the line. V sits fifth to the left of T who faces in the south direction. S sits immediate right of U and both faces in opposite directions to each other. Persons sitting at the extreme ends are facing in the same direction. Y faces north direction.

- (a) No one sits to the left of W
- (b) U sits second to the right of T.
- (c) Z is facing in north direction
- (d) Both (b) and (c) are true
- (e) All are true

Ans.(c)

Q16. Five members i.e. P, Q, R, S and T are in a family, then who is the husband of R?

Statement I: R is sister in law of S who is the child of P.

Statement II: R is the daughter in law of Q who is the mother of S.

Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

- (a) if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
- (b) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
- (c) if the data either in statement I alone or in statement II alone are sufficient to answer the question.
- (d) if the data given in both statements I and II together are not sufficient to answer the question.
- (e) if the data in both statements I and II together are necessary to answer the question.

Ans.(e)

Q17. What is the code for “cow”?

Statement I: “big cow rat” is coded as “mn vg dc” and “rat dew grass” is coded as “vg bh sx”

Statement II: “big same use” is coded as “mn we qs” and “rat cow use” is coded as “we vg dc”

Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

- (a) if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
- (b) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
- (c) if the data either in statement I alone or in statement II alone are sufficient to answer the question.
- (d) if the data given in both statements I and II together are not sufficient to answer the question.
- (e) if the data in both statements I and II together are necessary to answer the question.

Ans.(e)

Q18. Six persons are of different heights. Who is 2nd shortest person?

Statement I: Anshul is taller than Ankita and shorter than Anamika. Only one person is taller than Akash.

Statement II: Ankita is shorter than Akash and taller than Aditya. Ankit is not shortest person.

Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

- (a) if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
- (b) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
- (c) if the data either in statement I alone or in statement II alone are sufficient to answer the question.
- (d) if the data given in both statements I and II together are not sufficient to answer the question.
- (e) if the data in both statements I and II together are necessary to answer the question.

Ans.(d)

Q19. Five persons i.e. F, P, R, S and T are living in different floors of five floored building. Who is living in topmost floor?

Statement I: There are two floor gaps between P and F who is immediate above R. S is in bottommost floor.

Statement II: Only one person is above R who is just above S. There are three floors gap between P and F who is not in topmost floor.

Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

- (a) if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
- (b) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
- (c) if the data either in statement I alone or in statement II alone are sufficient to answer the question.
- (d) if the data given in both statements I and II together are not sufficient to answer the question.
- (e) if the data in both statements I and II together are necessary to answer the question.

Ans.(c)

Q20. Five persons i.e. A, B, C, D and G are sitting in a row facing North. Who sits in the middle of the row?

Statement I: D sits 3rd to the right of G who is at an extreme end. Two persons sit between A and B who is an immediate neighbor of D.

Statement II: B sits immediate right of D who sits 3rd to the left of A. C sits immediate right of B.

Each of the questions below consists of a question and two statements numbered I and II given below it. You have to decide whether the data provided in the statements are sufficient to answer the question. Read both the statements and give answer.

- (a) if the data in statement I alone are sufficient to answer the question, while the data in statement II alone are not sufficient to answer the question.
- (b) if the data in statement II alone are sufficient to answer the question, while the data in statement I alone are not sufficient to answer the question.
- (c) if the data either in statement I alone or in statement II alone are sufficient to answer the question.
- (d) if the data given in both statements I and II together are not sufficient to answer the question.
- (e) if the data in both statements I and II together are necessary to answer the question.

Ans.(a)

Q21.

Statements:

$A \leq B > D = C, C > E \leq F$

Conclusion:

I. $A > C$

II. $E < B$

In each of the questions, relationships between some elements are shown in the statements. These statements are followed by conclusions numbered I and II. Read the statements and give the answer.

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.

Ans.(b)

Q22.

Statements:

$$P > Q > R = S, S \geq T \leq U \geq V$$

Conclusions:

I. $Q > T$

II. $S \leq V$

In each of the questions, relationships between some elements are shown in the statements. These statements are followed by conclusions numbered I and II. Read the statements and give the answer.

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.

Ans.(a)

Q23.

Statements:

$$B > C > D < E = F, H \leq E > G = N$$

Conclusions:

I. $F < N$

II. $N > D$

In each of the questions, relationships between some elements are shown in the statements. These statements are followed by conclusions numbered I and II. Read the statements and give the answer.

- (a) If only conclusion I follows.
- (b) If only conclusion II follows.
- (c) If either conclusion I or II follows.
- (d) If neither conclusion I nor II follows.
- (e) If both conclusions I and II follow.

Ans.(d)

Q24. Which of the following statement is true?

Study the information carefully and answer the questions given below.

A certain number of persons are sitting in a row facing north. M sits fourth to the left of O. Only two persons sit between M and Q. R sits second to the left of Q. S sits fourth to the right of O. Not more than five persons sit between P and Q. P sits to the right of S. Only three persons sit to the left of R.

- (a) M sits at an extreme end
- (b) Only one person sits between M and R
- (c) All are true
- (d) Ten persons sits between M and S
- (e) None is true

Ans.(e)

Q25. How many persons are sitting between O and Q?

Study the information carefully and answer the questions given below.

A certain number of persons are sitting in a row facing north. M sits fourth to the left of O. Only two persons sit between M and Q. R sits second to the left of Q. S sits fourth to the right of O. Not more than five persons sit between P and Q. P sits to the right of S. Only three persons sit to the left of R.

- (a) One
- (b) Two
- (c) None
- (d) Three
- (e) More than three

Ans.(c)

Q26. If P sits at an extreme end of the row, then how many persons are sitting in the row?

Study the information carefully and answer the questions given below.

A certain number of persons are sitting in a row facing north. M sits fourth to the left of O. Only two persons sit between M and Q. R sits second to the left of Q. S sits fourth to the right of O. Not more than five persons sit between P and Q. P sits to the right of S. Only three persons sit to the left of R.

- (a) Ten
- (b) Twelve
- (c) Thirteen
- (d) Eleven
- (e) More than thirteen

Ans.(b)

Q27. What is the position of S in the row?

Study the information carefully and answer the questions given below.

A certain number of persons are sitting in a row facing north. M sits fourth to the left of O. Only two persons sit between M and Q. R sits second to the left of Q. S sits fourth to the right of O. Not more than five persons sit between P and Q. P sits to the right of S. Only three persons sit to the left of R.

- (a) Immediate right of P
- (b) Sixth to the right of Q

- (c) Eighth to the left of M
- (d) None of these
- (e) Seventh to the right of R

Ans.(e)

Q28. If L sits exactly between S and O, then how many persons sits to the left of L?

Study the information carefully and answer the questions given below.

A certain number of persons are sitting in a row facing north. M sits fourth to the left of O. Only two persons sit between M and Q. R sits second to the left of Q. S sits fourth to the right of O. Not more than five persons sit between P and Q. P sits to the right of S. Only three persons sit to the left of R.

- (a) Ten
- (b) Nine
- (c) Eight
- (d) Cannot be determined
- (e) More than ten

Ans.(c)

Q29. India and the UAE have discussed measures to deepen cooperation in a range of areas including defence, security, terrorism and trade as the two countries held the second round of their strategic dialogue in Abu Dhabi.

Which among the following is not-in-line with given statement?

- (I) The Indian delegation at the talks held yesterday was led by Minister of State for External Affairs M J Akbar while the UAE side was headed by its Minister of State for Foreign Affairs Anwar Gargash.
- (II) India ships wheat to Afghanistan via Chabahar. India on Sunday began shipment of wheat to Afghanistan through the Iranian port of Chabahar.
- (III) The UAE has raised its investment profile in India, and cooperation has increased on security issues, the statement said.

- (a) Only I
- (b) Both II and III
- (c) Both I and III
- (d) Only II
- (e) None of these

Ans.(d)

Q30. Modi government to reframe social welfare schemes for OBCs. In the run-up to the high stakes elections in Gujarat and Himachal Pradesh, the Narendra Modi-led government has moved to reframe social welfare schemes for other backward classes (OBCs).

Which among the following can be hypothesized from the given statement?

- (I) The targeted schemes promise quality residential accommodation and scholarships to OBC students.
- (II) This reframe of social welfare schemes for OBCs by the Modi government is a political move to target high stakes elections in Gujarat and Himachal Pradesh.
- (III) The ministry has laid down guidelines for construction of hostels, which would be energy efficient, economical yet good quality.

- (a) Only (I)
- (b) Both (III) and (I)
- (c) Only (II)
- (d) Both (II) and (III)
- (e) None of these

Ans.(c)

Q31. What is the shortest distance between point P and point U?

Study the following information carefully and answer the questions given below.

A@B (6)- A is 10m in north of B A\$B (10)- A is 14m in south of B A%B (12)- A is 10m in east of B A&B (15)- A is 13m in west of B

P%Q(16), R&S(12), T&U(20), U\$S(15), P@T(10), W\$R(17)

- (a) $2\sqrt{130}$ m
- (b) 520m
- (c) 130m
- (d) 260m
- (e) None of these

Ans.(a)

Q32. If M is the mid point of the line segment TU, then determine the distance between the point T and point M?

Study the following information carefully and answer the questions given below.

A@B (6)- A is 10m in north of B A\$B (10)- A is 14m in south of B A%B (12)- A is 10m in east of B A&B (15)- A is 13m in west of B

P%Q(16), R&S(12), T&U(20), U\$S(15), P@T(10), W\$R(17)

- (a) 9m
- (b) 10m
- (c) 8m
- (d) None of these
- (e) 7m

Ans.(a)

Q33. What is the shortest distance between the point U and point W?

Study the following information carefully and answer the questions given below.

A@B (6)- A is 10m in north of B A\$B (10)- A is 14m in south of B A%B (12)- A is 10m in east of B A&B (15)- A is 13m in west of B

P%Q(16), R&S(12), T&U(20), U\$S(15), P@T(10), W\$R(17)

- (a) 85m
- (b) 120m
- (c) None of these
- (d) $\sqrt{104}$ m
- (e) $\sqrt{130}$ m

Ans.(d)

Q34. Which among the following box places just above the box which has Kismi bar?

Study the following information carefully and answer the questions given below:

Eight boxes AC, BD, EG, FH, IK, JL, MO and NP have different brands toffee i.e. Poppins, Melody, Kismi bar, Gems, Hajmola, Boomer, Center fresh and Coffee bite places one above another. All are not necessarily in same order.

Box FH is placed above the box which has Center fresh. There are three boxes are between the boxes have Melody and Hajmola. There are only three boxes are above the box MO. There is only one box is between MO and FH. Box AC is immediate below the box which has Melody. Box BD places just above box which has Melody and just below the box has Gems. Box FH neither has Gems nor has Hajmola. Box EG places just above the box which has Poppins and just below the box which has Coffee bite. There is one box between box IK which has Boomer and box JL. Box MO doesn't have Center fresh.

- (a) AC
- (b) BD
- (c) EG
- (d) FH
- (e) None of these

Ans.(e)

Q35. Which among the following toffee is in box NP?

Study the following information carefully and answer the questions given below:

Eight boxes AC, BD, EG, FH, IK, JL, MO and NP have different brands toffee i.e. Poppins, Melody, Kismi bar, Gems, Hajmola, Boomer, Center fresh and Coffee bite places one above another. All are not necessarily in same order.

Box FH is placed above the box which has Center fresh. There are three boxes are between the boxes have Melody and Hajmola. There are only three boxes are above the box MO. There is only one box is between MO and FH. Box AC is immediate below the box which has Melody. Box BD places just above box which has Melody and just below the box has Gems. Box FH neither has Gems nor has Hajmola. Box EG places just above the box which has Poppins and just below the box which has Coffee bite. There is one box between box IK which has Boomer and box JL. Box MO doesn't have Center fresh.

- (a) Poppins
- (b) Melody
- (c) Kismi bar
- (d) Gems
- (e) None of these

Ans.(b)

Q36. How many boxes are placed between box AC and the box which have Hajmola?

Study the following information carefully and answer the questions given below:

Eight boxes AC, BD, EG, FH, IK, JL, MO and NP have different brands toffee i.e. Poppins, Melody, Kismi bar, Gems, Hajmola, Boomer, Center fresh and Coffee bite places one above another. All are not necessarily in same order.

Box FH is placed above the box which has Center fresh. There are three boxes are between the boxes have Melody and Hajmola. There are only three boxes are above the box MO. There is only one box is between MO and FH. Box AC is immediate below the box which has Melody. Box BD places just above box which has Melody and just below the box has Gems. Box FH neither has Gems nor has Hajmola. Box EG places just above the box which has Poppins and just below the box which has Coffee bite. There is one box between box IK which has Boomer and box JL. Box MO doesn't have Center fresh.

- (a) One
- (b) Two
- (c) Three
- (d) More than three
- (e) None

Ans.(d)

Q37. Which among the following is not false?

Study the following information carefully and answer the questions given below:

Eight boxes AC, BD, EG, FH, IK, JL, MO and NP have different brands toffee i.e. Poppins, Melody, Kismi bar, Gems, Hajmola, Boomer, Center fresh and Coffee bite places one above another. All are not necessarily in same order.

Box FH is placed above the box which has Center fresh. There are three boxes are between the boxes have Melody and Hajmola. There are only three boxes are above the box MO. There is only one box is between MO and FH. Box AC is immediate below the box which has Melody. Box BD places just above box which has Melody and just below the box has Gems. Box FH neither has Gems nor has Hajmola. Box EG places just above the box which has Poppins and just below the box which has Coffee bite. There is one box between box IK which has Boomer and box JL. Box MO doesn't have Center fresh.

- (a) AC-Hajmola
- (b) BD-Gems
- (c) EG-Melody
- (d) FH- Coffee bite
- (e) None is true

Ans.(e)

Q38. Four of the following five are alike in certain way based from a group, find the one which does not belong to that group?

Study the following information carefully and answer the questions given below:

Eight boxes AC, BD, EG, FH, IK, JL, MO and NP have different brands toffee i.e. Poppins, Melody, Kismi bar, Gems, Hajmola, Boomer, Center fresh and Coffee bite places one above another. All are not necessarily in same order.

Box FH is placed above the box which has Center fresh. There are three boxes are between the boxes have Melody and Hajmola. There are only three boxes are above the box MO. There is only one box is between MO and FH. Box AC is immediate below the box which has Melody. Box BD places just above box which has Melody and just below the box has Gems. Box FH neither has Gems nor has Hajmola. Box EG places just above the box which has Poppins and just below the box which has Coffee bite. There is one box between box IK which has Boomer and box JL. Box MO doesn't have Center fresh.

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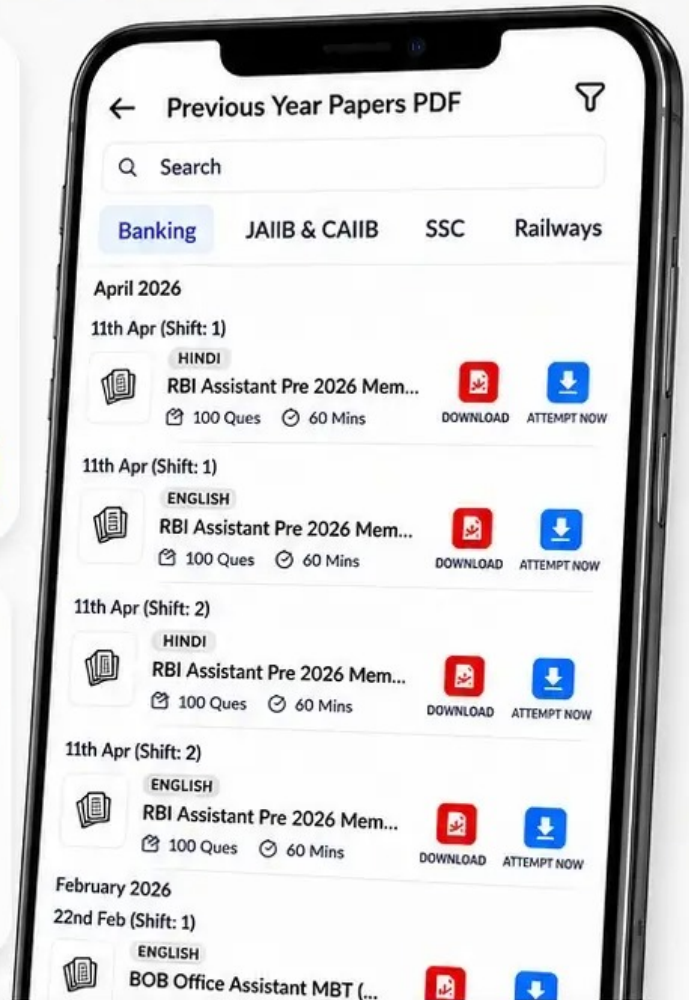
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- (a) IK- Kismi bar
- (b) EG- Coffee bite
- (c) NP- Center fresh
- (d) BD- Gems
- (e) MO- Melody

Ans.(e)

Q39. What is the code for the word 'exams' in the given code language?

Study the following information carefully and answer the questions given below:

In a certain code language

'exams good for growth' is coded as 'jam, dam, mam, ram'

'bank exams are difficult' is coded as 'pam, jam, vam, bam'

'bank growth not easy' is coded as 'pam, ram, lam, tam'

'easy for difficult preferred' is coded as 'tam, mam, bam, sam'

- (a) jam
- (b) tam
- (c) lam
- (d) ram
- (e) None of these

Ans.(a)

Q40. 'ram' is the code for which of the following words?

Study the following information carefully and answer the questions given below:

In a certain code language

'exams good for growth' is coded as 'jam, dam, mam, ram'

'bank exams are difficult' is coded as 'pam, jam, vam, bam'

'bank growth not easy' is coded as 'pam, ram, lam, tam'

'easy for difficult preferred' is coded as 'tam, mam, bam, sam'

- (a) bank
- (b) exams
- (c) easy
- (d) difficult
- (e) None of these

Ans.(e)