





*Mahendra's*



# IBPS PO PRE 2021

## Top 10 Most Expected Paper

# FINAL RACE

### Reasoning Ability

LIVE

DAY-7

10:30 AM





# UPCOMING ONLINE BATCHES

## December 2021

01 Dec 2021

08:00 AM to 10:00 AM

**LIVE PREMIUM GREEN CARD**  
(BANK-PO & CLERK)

05:30 PM to 07:30 PM

**LIVE PREMIUM GREEN CARD**  
(BANK-PO & CLERK)

01:00 PM to 03:00 PM

**LIVE PREMIUM SILVER CARD**  
(SSC CGL & CHSL)

**BILINGUAL**

08 Dec 2021

10:30 AM to 12:30 PM

**LIVE PREMIUM GREEN CARD**  
(BANK-PO & CLERK)

03:00 PM to 05:00 PM

**LIVE PREMIUM GREEN CARD**  
(BANK-PO & CLERK)

08:00 AM to 10:00 AM

**LIVE PREMIUM SILVER CARD**  
(SSC CGL & CHSL)

**BILINGUAL**

15 Dec 2021

01:00 PM to 03:00 PM

**LIVE PREMIUM GREEN CARD**  
(BANK-PO & CLERK)

10:30 AM to 12:30 PM

**LIVE PREMIUM SILVER CARD**  
(SSC CGL & CHSL)

**BILINGUAL**

22 Dec 2021

08:00 AM to 10:00 AM

**LIVE PREMIUM GREEN CARD**  
(BANK-PO & CLERK)

07:30 PM to 09:30 PM

**LIVE PREMIUM SILVER CARD**  
(SSC CGL & CHSL)

**BILINGUAL**

29 Dec 2021

10:30 AM to 12:30 PM

**LIVE PREMIUM GREEN CARD**  
(BANK-PO & CLERK)

07:30 PM to 09:30 PM

**LIVE PREMIUM GREEN CARD**  
(BANK-PO & CLERK)

03:00 PM to 05:00 PM

**LIVE PREMIUM SILVER CARD**  
(SSC CGL & CHSL)

**BILINGUAL**



**Eight persons viz. M, N, O, P, Q, R, S and T are staying in two different flats viz. Flat A and Flat B of a four storey building, but not necessarily in the same order. Flat A is to the west of Flat B. The lowermost floor is numbered as 1 and the floor above is numbered as 2 and so on. S stays in Flat A of an even numbered floor and immediately above Q in the different flat. Only one floor is there between Q and R where both stay in the same flat. M stays on the same floor with Q and immediately below O. N stays on the same flat with P but not on the same floor with T who doesn't stay below O.**

आठ व्यक्ति अर्थात। एम, एन, ओ, पी, क्यू, आर, एस और टी दो अलग-अलग फ्लैटों में रह रहे हैं अर्थात। एक चार मंजिला इमारत का फ्लैट ए और फ्लैट बी, लेकिन जरूरी नहीं कि इसी क्रम में हो। फ्लैट ए, फ्लैट बी के पश्चिम में है। सबसे निचली मंजिल की संख्या 1 है और ऊपर की मंजिल की संख्या 2 है और इसी तरह आगे भी। S एक सम संख्या वाली मंजिल के फ्लैट A में रहता है और दूसरे फ्लैट में Q के ठीक ऊपर रहता है। Q और R के मध्य केवल एक मंजिल है जहां दोनों एक ही फ्लैट में रहते हैं। M, Q के साथ और O के ठीक नीचे एक ही मंजिल पर रहता है। N, P के साथ एक ही फ्लैट पर रहता है लेकिन T के साथ एक ही मंजिल पर नहीं रहता है, जो O से नीचे नहीं रहता है।



Floors	Flat A	Flat B
4	P	T
3	N	R
2	S	O
1	M	Q

Who among the following person stays on the topmost floor?


- A.N
- B.R
- C.T
- D.M
- E. None of these

How many floors are there between P and O?

- A. One
- B. Two
- C. Three
- D. More than three
- E. None

Four of the following five are alike in a certain way and hence form a group. Find the one that doesn't belong to that group.

- A.N
- B.M
- C.P
- D.R
- E.S

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Floors	Flat A	Flat B
4	P	T
3	N	R
2	S	O
1	M	Q

In which of the following floor and flat does S stays?

- A. Flat B, floor 3
- B. Flat A, floor 2
- C. Flat B, floor 1
- D. Flat B, floor 4
- E. None of these

What is the position of P with respect to O?

- A. Two floors above
- B. Immediately below
- C. Three floors above
- D. Immediately above
- E. None of these

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**Only a few Maida is Bread.  
No Bread is Cream.  
All Creams are Cakes.  
Some Cake is Wheat.**

**Conclusions:**

- I). Some Maida is not Cream.**
  - II). All Wheat can be Bread.**
- A. Only I follows**  
**B. Only II follows**  
**C. Either I or II follows**  
**D. Neither I nor II follows**  
**E. Both I and II follow**

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**Statements:**

All Bags are Jute.

Some Bag is Silk.

No Silk is Saree.

Only a few Sarees are Cotton.

**Conclusions:**

I). Some Jute is Cotton.

II). No Cotton is Jute.

A. Only I follows

B. Only II follows

C. Either I or II follows

D. Neither I nor II follows

E. Both I and II follow

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**Statements:**

Only Lake is Pond.

No Lake is Sea.

All Seas are Oceans.

Some Ocean is not River.

**Conclusions:**

I). Some Pond can be River.

II). All Lake can be Ocean.

A. Only I follows

B. Only II follows

C. Either I or II follows

D. Neither I nor II follows

E. Both I and II follow

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**Statements:**

All Mail is Stamp.

No Parcel is Mail.

All Stamps are Letter.

Some Parcel is Courier.

**Conclusions:**

I). All Couriers are Stamp is a possibility.

II). No Parcel is Letter.

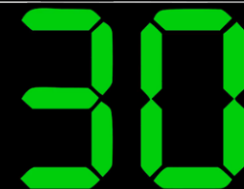
A. Only I follows

B. Only II follows

C. Either I or II follows

D. Neither I nor II follows

E. Both I and II follow

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**Statements:**

All ATM are Cards.

Only a few Cards are Cash.

No Cash is Cheque.

Some Cheque is Draft.

**Conclusions:**

I). No ATM is Cheque.

II). Some Drafts can be Cash.

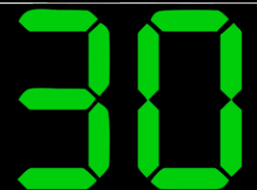
A. Only I follows

B. Only II follows

C. Either I or II follows

D. Neither I nor II follows

E. Both I and II follow

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A man from point A walks towards the west for 3m and turns to his left at point B, from where he walks for 1m and reaches point C. Then, he turns to his right and walks for 6m to reach point D where he turns to his left. Then he walks for 8m and reaches point E. He walks for 2m after taking a left turn and reaches point F. Then he walks for 4m towards the north to reach point G from where he turns to his right and walks for 7m to reach point H.

एक व्यक्ति बिंदु A से पश्चिम की ओर 3मी चलता है और बिंदु B पर अपनी बाईं ओर मुड़ता है, जहां से वह 1मी चलता है और बिंदु C पर पहुंचता है। फिर, वह अपनी दाईं ओर मुड़ता है और बिंदु D पर पहुंचने के लिए 6मी चलता है, जहां वह मुड़ता है उसकी बाईं। फिर वह 8 मीटर चलता है और बिंदु E पर पहुंचता है। वह बाएं मुड़ने के बाद 2 मीटर चलता है और बिंदु F पर पहुंचता है। फिर वह बिंदु G पर पहुंचने के लिए उत्तर की ओर 4 मीटर चलता है, जहां से वह अपनी दाईं ओर मुड़ता है और बिंदु पर पहुंचने के लिए 7 मीटर चलता है। एच।



**What is the shortest distance between points A and H?**

- A. 6m**
- B. 8m**
- C. 7m**
- D. 5m**
- E. None of these**

**In which direction is point D with respect to point G?**

- A. North**
- B. Southeast**
- C. Northwest**
- D. South**
- E. None of these**


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If point J is exactly in the middle of points D and C, then what is the direction of point J with respect to point F?

- A. North
- B. Southwest
- C. Northeast
- D. South
- E. None of the above

What is the approximate shortest distance between points E and B?

- A. 12m
- B. 11m
- C. 10m
- D. 13m
- E. None of these

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आठ व्यक्ति H, I, J, K, L, M, N और O अलग-अलग वर्षों में 1973, 1982, 1985, 1991, 1993, 1994, 1996 और 2000 में पैदा हुए हैं लेकिन जरूरी नहीं कि इसी क्रम में हों। प्रत्येक व्यक्ति को अलग-अलग रंग पसंद होते हैं। व्यक्तियों की आयु की गणना 2020 के आधार पर की जाती है।

N की आयु विषम संख्या में थी और सफेद के समान थी। गुलाबी रंग पसंद करने वाले व्यक्ति और H के बीच दो व्यक्तियों का जन्म होता है। नीला और नारंगी रंग पसंद करने वाले व्यक्तियों के बीच तीन व्यक्ति पैदा होते हैं। वह व्यक्ति जिसे गुलाबी पसंद है वह सम संख्या वाले वर्ष में पैदा हुआ है और N के ठीक पहले या बाद में पैदा हुआ है। H का जन्म N के बाद हुआ है। H के बाद पैदा हुए व्यक्ति वही हैं जो L से पहले पैदा हुए हैं। N का जन्म 1991 में नहीं हुआ था। K का जन्म J के बाद हुआ था। L और K जिसे भूरा रंग पसंद है, के बीच दो व्यक्ति पैदा हुए हैं। N और K के बीच पैदा हुए व्यक्तियों की संख्या उतनी ही है जितनी H और J के बीच पैदा हुई है, जिसे पीला रंग पसंद है। O, M से बड़ा है लेकिन I से छोटा है। M को न तो नीला और न ही काला रंग पसंद है। H को हरा रंग पसंद नहीं है।

**Eight persons H, I, J, K, L, M, N and O are born in different years are 1973, 1982, 1985, 1991, 1993, 1994, 1996 and 2000 but not necessarily in the same order. Each person likes different colour. The age of the persons is calculated based on 2020.**

**N's age was in an odd number and like White. Two persons are born between one who likes pink and H. Three persons are born between the persons who like blue and orange. One who like pink born in an even-numbered year and born immediately before or after N. H was born after N. Persons born after H is the same as persons born before L. N was not born in 1991. K is born after J. Two persons are born between L and K who likes brown. The number of persons born between N and K is the same as between H and J who likes yellow. O is older than M but younger than I. M likes neither blue nor black. H doesn't like green.**

Eight persons H, I, J, K, L, M, N and O are born in different years are 1973, 1982, 1985, 1991, 1993, 1994, 1996 and 2000 but not necessarily in the same order. Each person likes different colour. The age of the persons is calculated based on 2020.

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Age	Year	Persons
47	1973	J Yellow
38	1982	I Pink
35	1985	N white
29	1991	L Blue
27	1993	H Black
26	1994	O Green
24	1996	K Brown
20	2000	M Orange

How many persons are born between I and the one who like brown?


- A.3
- B.4
- C.2
- D.5
- E.None of these

How many persons are born between H and M?

- A.2
- B.4
- C.3
- D.1
- E.None of these

Whose age was 29?

- A.K
- B.J
- C.O
- D.L
- E.None of these



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47	1973	J Yellow
38	1982	I Pink
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27	1993	H Black
26	1994	O Green
24	1996	K Brown
20	2000	M Orange

Persons born between O and N is as same as between I and \_\_\_\_\_?

- A. One who like blue
- B. One who like black
- C. One who like green
- D. One who like brown
- E. None of these

Find the odd one out of the given options?

- A. J
- B. N
- C. H
- D. K
- E. L

छः डिब्बे- L, M, N, O, P, और Q को एक के ऊपर एक ढेर में रखा गया है। सबसे नीचे वाले डिब्बे को एक के रूप में और सबसे ऊपर के डिब्बे को छह के रूप में क्रमांकित किया गया है। बक्से विभिन्न रंगों के हैं - लाल, नीला, पीला, सफेद, हरा और गुलाबी। जरूरी नहीं कि सभी सूचनाएं इसी क्रम में हों।

L को हरे डिब्बे के नीचे दो डिब्बे रखे गए हैं। L को सबसे निचले स्थान पर नहीं रखा गया है। हरे बॉक्स के ऊपर रखे गए बॉक्स की संख्या सफेद बॉक्स के नीचे रखे गए बॉक्स की संख्या के समान है। M को उस डिब्बे के ठीक नीचे रखा गया है जिसे सफेद डिब्बे के ऊपर तीन डिब्बे रखे गए हैं। लाल डिब्बे को गुलाबी डिब्बे के ठीक ऊपर रखा गया है। L न तो लाल है और न ही गुलाबी। P को पीले डिब्बे के ऊपर दो डिब्बे रखे हैं। P हरा नहीं है। O न तो हरा है और न ही पीला। Q को डिब्बा N के ऊपर रखा गया है।

Six boxes- L, M, N, O, P, and Q are kept one above another in the stack. The lowermost box is numbered as one and the topmost box is numbered as six. The boxes are of different colors – Red, Blue, Yellow, White, Green, and Pink. All the information is not necessarily in the same order.

L is kept two boxes below the green box. L is not kept in the lowermost position. The number of boxes kept above the green box is the same as the number of boxes kept below the white box. M is kept immediately below the box which is kept three boxes above the white box. The red box is kept immediately above the Pink box. L is neither Red nor Pink. P is kept two boxes above the yellow box. P is not Green. O is neither Green nor yellow. Q is kept above box N.



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	Box	File
6	O	Red
5	M	Pink
4	Q	Green
3	P	White
2	L	Blue
1	N	Yellow

**Which of the following box is Pink in color?**

- a) The box which is kept two boxes above Q
- b) The box which is kept immediately below P
- c) Box N
- d) Box M
- e) Box Q

**Box L is in \_\_\_ color?**

- a) Red
- b) White
- c) Yellow
- d) Blue
- e) Pink

**How many boxes are kept between O and the box which is White in color?**

- a) None
- b) One
- c) Four
- d) Three
- e) Two



	Box	File
6	O	Red
5	M	Pink
4	Q	Green
3	P	White
2	L	Blue
1	N	Yellow

**Which of the following box is kept above the white color box?**

I) The box which is kept immediately above M

II) Box Q

III) The box which has a Yellow color

IV) Box L

a) Only I and II

b) Only III and IV

c) Only II and III

d) Only II and IV

e) Only I and IV

**Four of the following are alike in a certain way. Which of the following one does not belong to the group?**

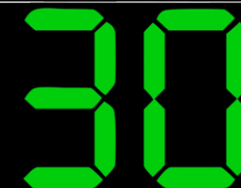
a) O- Pink

b) M- Green

c) N- Yellow

d) Q- white

e) P- Blue

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**1) Statements:**
$$W < Q = B \leq S < Z \leq O = V > X = A > M$$
**Conclusions:**I)  $W < V$ II)  $O > M$ 

A. If only conclusion I is true.

B. If only conclusion II is true.

C. If either conclusion I or II is true.

D. If neither conclusion I nor II is true.

E. If both conclusions I and II are true.

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## 2) Statements:

$E < Q < A = M \leq Y < Z > T < P < W$

## Conclusions:

I)  $E < Y$

II)  $M > W$

A. If only conclusion I is true.

B. If only conclusion II is true.

C. If either conclusion I or II is true.

D. If neither conclusion I nor II is true.

E. If both conclusions I and II are true.

**3) Statements:**

$$H > R < Q = F \leq V = D \leq O \geq P > W$$

**Conclusions:**

I)  $R \geq V$

II)  $Q \leq O$

A. If only conclusion I is true.

B. If only conclusion II is true.

C. If either conclusion I or II is true.

D. If neither conclusion I nor II is true.

E. If both conclusions I and II are true.

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**4) Statements:**
$$L > I \geq J < K = U; Z \leq O \geq P > S > L$$
**Conclusions:**I)  $P > U$ II)  $Z < J$ 

A. If only conclusion I is true.

B. If only conclusion II is true.

C. If either conclusion I or II is true.

D. If neither conclusion I nor II is true.

E. If both conclusions I and II are true.



**5) Statements:**

$$H > R \geq Q = S > W; L < G < M \leq T \leq S$$

**Conclusions:**

I)  $M < R$

II)  $M = R$

A. If only conclusion I is true.

B. If only conclusion II is true.

C. If either conclusion I or II is true.

D. If neither conclusion I nor II is true.

E. If both conclusions I and II are true.

