



Score Booster for All Bank Mains Exams – Day 125

Ultimate Bundle PDF Course 2022



- 01 **Topic wise – 14,000+ Qns**
- 02 **Sectional wise – 9,500+ Qns**
- 03 **Exam wise – 40,000+ Qns**
(Get 50 days Daily Targets)
- 04 **Special Mains Booster
Bundle PDF Course – 7,500+ Qns**
- 05 **General Awareness
Bundle PDF Course – 12,000+ Qns**

- Exactly Based On Real Exam Pattern & Level (Pre & Mains Exams)
Total 80,000 + Qns
- Language : English & Hindi
- Also Available in Quiz Format
- Answer Key with Video Solution

TOTAL
80K+
QUESTIONS

Score Booster for All Bank Mains Exams – Day 125

A Request from Exampundit Team

We have published **2600+ Free PDFs** & close to half a million users have registered with us. Also, we are working on a **Special Quiz Module** which will be launched sooner. We have a **small request** to all of you, if you think to give any reward for Exampundit and if you feel we deserve more. **Kindly support us by giving a 5-star rating for our mobile app** in Play store & Share your thoughts about us with your friends. This will cost you nothing but it will motivate our team to Work Harder and to produce better materials for you. Thanks in advance.

[Click Here to Rate our Mobile App](#)



Reasoning Ability

Seating Linear with Distance

Directions (1-5): Answer the questions based on the information given below:

Eight persons A, B, C, D, E, F, G and H are sitting in a row facing north direction. Each of them sits in a row with certain distance from one other viz. 5, 10, 15, 35, 45, 75, 90 and 125. They can be shifted as per the given information and create two arrangements – before and after arrangements.

The number of persons between C and F, before rearrangement, are three less than the number of persons between C and F, after rearrangement.

B, who is 10 meters away from the neighbor, sits to the immediate left of C, before rearrangement.

Distance of F is 25 times the distance of A and sits immediate right of A. F never sits adjacent to B. G sits 15 meters away and sits to the immediate right of H, after movement. Three persons sit to the right of one, who is 125 meters away, before rearrangement. D, who is 75 meters away, shifted towards the fifth to the left of his original position. G sits adjacent to neither C nor D, after rearrangement. B moves to the right of his original place and sits to

the immediate left of E, after the movement. C sits at extreme right end after movement. A never sits adjacent to D or C. G moves to the one of the seats to his right. C sits at a distance of twice of the distance of E, who does not sit adjacent to D. The one, who is 45 meters away, is not an immediate neighbour of D. D is adjacent to F after rearrangement.

1) Who among the following sits third to the right of the one is 125 meters away after rearrangement?

- a. H
- b. G
- c. C
- d. B
- e. None of these

2) Who among the following sits third to the left of H, after rearrangement?

- a. F
- b. The one, who is 15 meters away
- c. The one, who is 10 meters away
- d. E
- e. None of these



Score Booster for All Bank Mains Exams – Day 125

3) Who among the following sits at the extreme right end, before rearrangement?

- a. H
- b. F
- c. G
- d. D
- e. None of these

4) Who among the following sits to the immediate left of the one, who sits at 45 meters away before arrangement?

- a. H
- b. E
- c. G
- d. C
- e. None of these

5) What is the total distance to the left of G after rearrangement?

- a. 210m
- b. 250m
- c. 260m
- d. 240m
- e. None of these

Circular Seating Arrangement

Directions (6-10) : Answer the questions based on the information given below:

There are eight persons A, B, C, D, E, F, G and H are sitting around a circular table and all of them facing outside the centre. They belong to different places i.e. Noida, Saket, Gurugram, Mayur vihar, Ashok nagar, Laxmi nagar, GTB nagar and Rajiv chowk.

E belongs to Mayur vihar and sits opposite to D. A sits second to left of D. B belongs to Ashok nagar and sits third to left of A. F sits second to left of B. C is not an immediate neighbor of A. H belongs to Rajiv chowk and sits second to the left of G. The one who belongs to Noida sits opposite to the one who belongs to GTB nagar. The one who belongs to

Noida sits second to the left of the one who belongs to Saket. F does not belong to Laxmi nagar.

6. What is the position of D with respect to one who belongs to Rajiv chowk?

- (a) third to right
- (b) second to left
- (c) third to left
- (d) fourth to right
- (e) Cannot be determined

7. What is the position of G with respect to one from Saket?

- (a) second to right
- (b) third to right
- (c) immediate left
- (d) second to left
- (e) immediate right

8. Who sits third to the right of one who is from GTB nagar?

- (a) E
- (b) G
- (c) B
- (d) D
- (e) H

9. Who sits immediate right of one who belongs to Saket?

- (a) Who belongs to Noida
- (b) Who belongs to Gurugram
- (c) Who belongs to Ashok nagar
- (d) Who belongs to Mayur Vihar
- (e) Who belongs to Rajiv chowk

10. How many persons sit between G and E from right of E?

- (a) Six
- (b) Four
- (c) None
- (d) Two
- (e) Three



Score Booster for All Bank Mains Exams – Day 125

Reasoning – Answers and Explanations

Solutions: 1-5

1. B, who is 10 meters away from the neighbor, sits to the immediate left of C, before rearrangement.
 2. F distance is 25 times the distance of the immediate left of A. F never sits adjacent to B. So, F and A have 125 and 5 meters respectively.
 3. G is 15 meters away and sits immediate right of H, after movement.
 4. Three persons sit to the right of one, who is 125 meters away, before rearrangement.
 5. D, who is 75 meters away, shifted fifth to the left of his original position.
 6. C distance is 2 times than that of E.
- So, C and E are 90 and 45 meters away respectively. So, there are three cases,

Before arrangement			B(10)	C	F(125)			D
After arrangement			D	F(125)	H	G	B	C

Case 1

Before arrangement	G	B(10)	C(90)	A	F(125)		D(75)	
After arrangement	A	D(75)	F(125)	H	G	B	E	C

Case 2

Before arrangement	B(10)	C(90)	G	A(5)	F(125)			D
After arrangement	A(5)	F(125)	D(75)		G(15)	B		C



Score Booster for All Bank Mains Exams – Day 125

Case 3

7. The one, who is 45 meters away, does not sit adjacent to D.

8. C sits at extreme right end only after movement.

9. D is adjacent to F only after rearrangement.

10. B moves to the right of his original place and sits immediate left of E, after the movement.

So, case 1 is rejected.

11. A never sits adjacent to D or C.

So, case 2 is rejected.

The final arrangement is shown below:

Before arrangement	B (105)	C (905)	G (155)	A (555)	F (125)	E (455)	H (355)	D (755)
After arrangement	A (555)	F (125)	D (755)	H (355)	G (155)	B (1105)	E (455)	C (950)

1. b

2. e

3. d

4. e

5. d

SOLUTION(6-10):

6. a

7. c

8. e

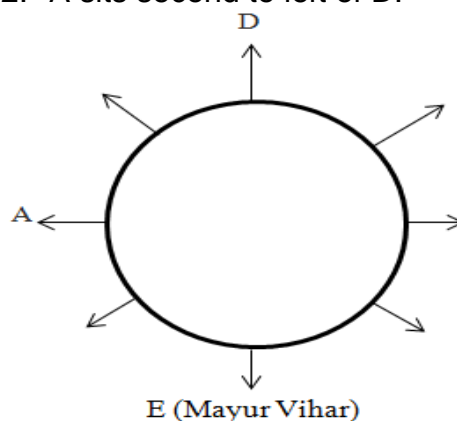
9. b

10. d

Explanation in detail:

1. E belongs to Mayur vihar and sits opposite to D.

2. A sits second to left of D.



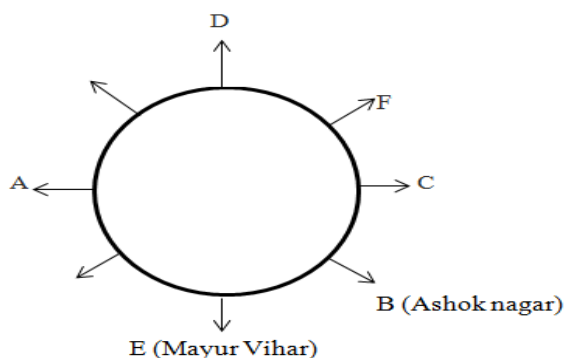
3. B belongs to Ashok nagar and sits third to left of A.

4. F sits second to left of B.

5. C is not an immediate neighbor of A.

Answers:

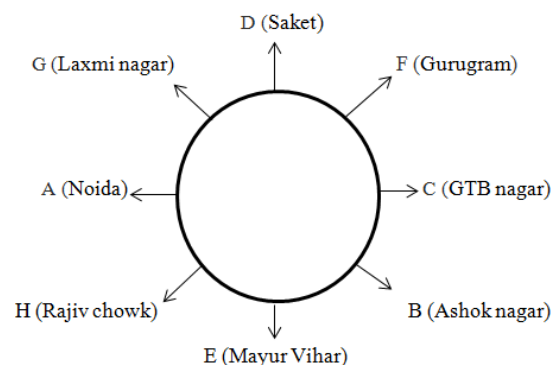
Score Booster for All Bank Mains Exams – Day 125



6. H belongs to Rajiv chowk and sits second to the left of G.
7. The one who belongs to Noida sits opposite to the one who belongs to GTB nagar.

8. The one who belongs to Noida sits second to the left of the one who belongs to Saket.
9. F does not belong to Laxmi nagar.

Final arrangement:



Quantitative Aptitude

Direction (1-5): Study the following information carefully and answer the questions given below. The given table shows the number of mobile and laptops manufactured in 5 different companies.

Company	Total number of manufacturing (both Mobile and Laptops)	% of the mobile manufactured out of total manufactured	Ratio of the number of Apple to Sony Mobiles	Percentage of unsold Apple mobile	Ratio of the number of apple to Sony laptops	Percentage of unsold Sony laptops
A	2000	60%	7:5	20%	5:3	10%
B	4000	75%	8:7	10%	3:2	15%
C	5000	70%	4:3	15%	8:7	20%
D	3000	60%	5:4	30%	3:1	30%
E	1000	50%	3:2	10%	3:2	25%

1. What is the average number of Sold Sony laptops in all the companies together?

Score Booster for All Bank Mains Exams – Day 125

- A.302
B.304
C.306
D.308
E.None of these

2. What is the Difference between the total number of sold Apple mobile in A, B and C together and the total number of Apple laptops in D and E together?

- A.2100
B.2200
C.2300
D.2400
E.2500

3. If the ratio of the number of sold to unsold apple laptops in A is 2:3 and the rate of apple laptops and Sony laptops is Rs.2000 and Rs.1500 respectively, then what is the difference between the revenue collected from apple laptops and Sony laptops in A?

- A.Rs.2000
B.Rs.3000
C.Rs.4000
D.Rs.5000
E.None of these

4. Average number of unsold apple mobile in all the companies together is what percent of the average number of apple laptops in all the companies together?

- A.15%
B.20%
C.25%
D.30%
E.35%

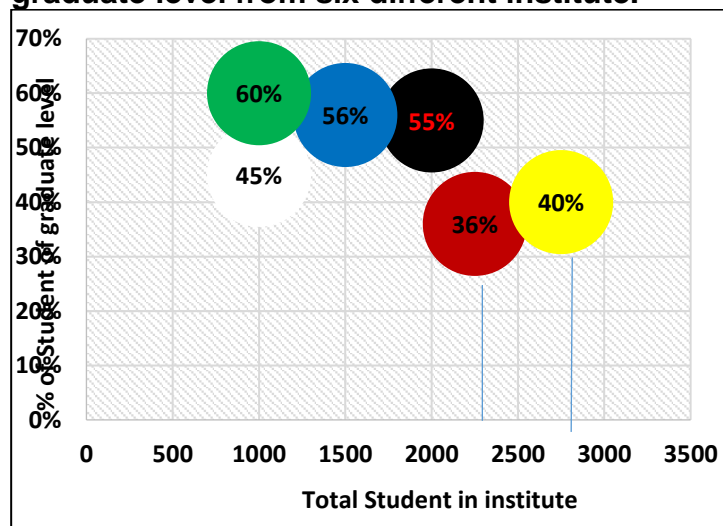
5. The total number of unsold Sony laptops in all the companies together is approximately what percent of the total number of Sony mobile in C, D and E together?

- A.12.9%

- B.13.5%
C.14.8%
D.15.5%
E.11.9%

Directions (6 – 10): Answer the questions based on the information given below.

Following Bubble chart show the % of Total number of student of graduate level from six different institutes (M, N, O, P, Q and R). Each institute is assigned different color bubble i.e. Red, blue, Black, Yellow, green and White, Which represent % of Total number of student of graduate level from six different institute.



Note – Total number of student in institute = Student of graduate level + student of Post-graduate level

- State - M, N, O, P, Q and R has assigned Red, Blue, Black, Yellow, Green and White respectively

6. What is the total number of graduate level student from R and post-graduate level student from M?

- a) 1890. b) 1490. c) 1500. d) 1580 e) None

7. What is the ratio between the number of students studying at post-graduate from

Score Booster for All Bank Mains Exams – Day 125

institute O and T. It is also know that total number of postgraduate from T is 220 more than average number of graduate from P and Q together?

- a) 128:54. b) 90:107. c) 148:52. d) 240:43. e) None

8. How many students of institutes of M, O and Q are studying in Post-graduate level?

- a) 2740 b) 2840. c) 2250. d) 2570 e) 2140

9. Post-graduate male student from institute from M and O is what % more or less than the total number of graduated student from institute R and N. It is also known that Male from M and O are 25% and 55% of total number of post-graduate students from same city?

- a) 46.26%

- b) 26.67%
c) 35.67%
d) 33.72%
e) None of these

10. Total number of student in Post-graduate is how much more or less than the total number of graduate student from the entire institute together?

- a) 1448
b) 1528
c) 700
d) 1445
e) None of these

Quantitative Aptitude – Answers and Explanations

1. Answer: C

Common Explanation (1-5):

Comp any	Total numbr of manuf acturi ng	Num ber of mobil e	Num ber of lapto ps	Num ber of Apple mobil e	Num ber of Sony mobil e	Uns old appl e mobi le	Numb er of sold apple mobil e	Num ber of Appl e lapto ps	Num ber of Sony lapto ps	Num ber of unsold Sony Lapt ops	Num ber of sold Sony Lapt ops
A	2000	1200	800	700	500	140	560	500	300	30	270
B	4000	3000	1000	1600	1400	160	1440	600	400	60	340
C	5000	3500	1500	2000	1500	300	1700	800	700	140	560
D	3000	1800	1200	1000	800	300	700	900	300	90	210
E	1000	500	500	300	200	30	270	300	200	50	150

Required Average = $(270 + 340 + 560 + 210 + 150)/5 = 306$

2. Answer: E

Number of sold apple mobile in A, B and C = $560 + 1440 + 1700 = 3700$

Number of apple laptops in D and E = $900 + 300 = 1200$

Difference = $3700 - 1200 = 2500$

3. Answer: D

Number of sold apple laptops in A = $2/5 * 500 = 200$

Total revenue collected from sold apple laptops = $200 * 2000 = 400000$

Number of sold Sony laptops = 270

Total revenue collected from sold Sony laptops = $270 * 1500 = 405000$

Difference = $400000 - 405000 = 5000$

4. Answer: D

Average number of unsold apple mobile = $(140 + 160 + 300 + 300 + 30)/5 = 186$

Average number of apple laptops = $(500 + 600 + 800 + 900 + 300)/5 = 620$

Score Booster for All Bank Mains Exams – Day 125

Required percentage = $186/620 \times 100 = 30\%$

5. Answer: C

Total number of unsold Sony laptops = $30 + 60 + 140 + 90 + 50 = 370$

Number of Sony mobile in C, D and E = $1500 + 800 + 200 = 2500$

Required percentage = $370/2500 \times 100 = 14.8\%$

6-10. Common Explanation:

Institute – Color bubble	Total Student	Graduate level	Post-Graduation
M – Red	2250	$2250 \times 36\% = 810$	$2250 - 810 = 1440$
N – Blue	1500	$1500 \times 56\% = 840$	$1500 - 840 = 660$
O – Black	2000	$2000 \times 55\% = 1100$	$2000 - 1100 = 900$
P – Yellow	2750	$2750 \times 40\% = 1100$	$2750 - 1100 = 1650$
Q – Green	1000	$1000 \times 60\% = 600$	$1000 - 600 = 400$
R – White	1000	$1000 \times 45\% = 450$	$1000 - 450 = 550$

6. Answer: A)

Total number of graduate level student from R and post-graduate level student from M = $450 + 1440 = 1890$

7. Answer: B)

Total number of student studying at Post graduate from O = 900

Total number of student studying at Post graduate from T = $220 + (1100+600)/2 = 220 + 850 = 1070$

Required ratio = $900 : 1070 = 90 : 107$

8. Answer: A)

Total student of institute of M, O and Q in Post-graduate level = $1440 + 900 + 400 = 2740$

9. Answer: D)

Post – Graduate Male from

M = 25% of $1440 = 360$

O = $900 \times 55\% = 495$

Post-Graduate male from M and O = $360 + 495 = 855$

Total number of graduate student from R and N = $450 + 840 = 1290$

Require % = $1290 - 855 / 1290 \times 100 = 33.72\%$ less

10. Answer: C)

Total student in post – Graduate from all the institute = $1440 + 900 + 660 + 1650 + 400 + 550 = 5600$

Total number of graduate student from all the institute together = $810 + 840 + 1100 + 1100 + 600 + 450 = 4900$

Required difference = $5600 - 4900 = 700$

Dear Friends, we have made a Special Paid Bundle PDF Course by Our Experts Team. This PDF Course consists of High-Standard Questions on Reasoning, Quants, English, Current Affairs Quiz, Static GK Quiz and Banking Awareness Quiz Exactly on Exam Level. Total 40,000+ Questions and Course Duration is of 50 Days for each exam. If anyone get this PDF without purchasing it, kindly buy this PDF Officially using the link given below. This will encourage us to work harder to produce high quality content for you in upcoming days.

[Get Our Special Grand Bundle PDF Course for All Upcoming Bank Exams](#)

Ultimate Bundle PDF Course 2022 (All Major Bank Pre + Mains Exams) [Download Now](#)

[Get High Standard Mock Test Series for all Bank Exams](#)

If there are any suggestions/ errors in our PDFs Feel Free to contact us via this email: admin@exampundit.in



Score Booster for All Bank Mains Exams – Day 125

[Download Daily Score Booster Practice Questions PDF for Upcoming Bank Prelims Exam](#)

[Download Daily Score Booster Practice Questions PDF for Upcoming Bank Mains Exam](#)

[Download Daily Score Booster Practice PDFs for Upcoming SSC & Railway Exams](#)

[Download Ultra-Bundle PDF for Upcoming Competitive Exams](#)

[Special Paid Bundle PDF for Upcoming Exams](#)

[Monthly Current Affairs PDF Capsule 2022 | Monthly One Liner Capsule PDF](#)

[Last 6 Months Current Affairs PDF | Expected Monthly Current Affairs Questions](#)

[THE COMPLETE Static GK Capsule for Upcoming Exams](#)

[The COMPLETE Static Banking Awareness PDF](#)

[Check Here for Free Reasoning PDFs | Free Quantitative Aptitude Questions PDFs](#)

[Join Our What's App Group & Get Instant Notification on Study Materials & PDFs](#)

[Click Here to Join Our Official Telegram Channel](#)