



SmartKeeda

The Question Bank

Presents

TestZone

India's least priced Test Series platform

JOIN

12 Month Plan

2019-20 All Test Series

@ Just

₹ 499/-

300+ Full Length Tests

- Brilliant Test Analysis
- Excellent Content
- Unmatched Explanations

JOIN NOW

Date Interpretation Table Chart Questions for IBPS PO Pre, IBPS RRB Scale I Pre, IBPS SO Pre, Canara Bank, Syndicate Bank, SBI PO Pre, SBI Clerk Mains and IBPS Clerk Mains Exams.

DI Table Chart Quiz 96

Directions: Study the following table chart carefully and answer the questions given below:

The following table given below gives the information about the number of cars (in '00s) of different models and colours sold in Delhi, Mumbai, and Kolkata.

City → Models ↓	Delhi			Mumbai			Kolkata		
	Black	White	Silver	Black	White	Silver	Black	White	Silver
A	45	40	64	32	8	21	55	42	29
B	50	65	32	63	12	36	64	49	54
C	35	85	18	39	15	42	30	56	72
D	25	41	26	45	16	6	24	77	81
E	20	24	42	12	14	84	48	87	90

1. What is the difference between the cars of model A sold in all the cities together and the cars of model E sold in all the cities together?

- A. 8300 B. 8700 C. 8500 D. 8900 E. None of these

2. The number of white coloured cars sold in the city Delhi of the models C and D together is equal to the number of Silver cars sold of which two models together in the city Kolkata?

- A. A and E B. B and D C. A and D D. C and B E. None of these

3. What is the difference between the number of black coloured cars sold of model B,C and E together in Mumbai and the number of white coloured cars of model A and D together in Kolkata?

- A. 1500 B. 500 C. 900 D. 1200 E. None of these

4. The number of white cars sold in Mumbai and Kolkata together is how much more than the number of white cars sold in Delhi?

- A. 12300 B. 12700 C. 11900 D. 12100 E. None of these

5. What is the ratio of silver coloured cars sold of model B and C together in Delhi to the white coloured cars sold of model D and E together in Kolkata?

- A. 25 : 81 B. 25 : 83 C. 25 : 82 D. 25 : 84 E. None of these

Correct Answers:

1	2	3	4	5
C	D	B	D	C

Explanations:

1. The sum of the all colour cars sold in all the cities together of the model A = $45 + 40 + 64 + 32 + 8 + 21 + 55 + 42 + 27 = 336$ hundreds

the sum of the all colour cars sold in all the cities together of the model E = $20 + 24 + 42 + 12 + 14 + 84 + 48 + 87 + 90 = 421$ hundred

The required difference = $421 - 336 = 85$ hundred

Required answer = 8500

Hence, option C is correct.

2. The number of white coloured cars sold in the city Delhi of the models A and D together = $41 + 85 = 126$ hundred = the number of Silver cars sold of the models B and C together in the city Kolkata

Hence, option D is correct.

3. The number of black cars sold in the city Mumbai of the models B, C, and E together = $63 + 39 + 12 = 114$ hundred

the number of white cars sold in the city Kolkata of the models A and D together = $42 + 77 = 119$ hundred

Required difference = $119 - 114 = 5$ hundred

Hence, option B is correct.

4. The number of white cars sold in Mumbai and Kolkata together = $8 + 12 + 15 + 16 + 14 + 42 + 49 + 56 + 77 + 87 = 376$ hundred

The number of white cars sold in Delhi = $40 + 65 + 85 + 41 + 24 = 255$ hundred

The required difference = $376 - 255 = 121$ hundred

Hence, option D is correct.

5. The total number of silver cars sold of the models B and C together in the city Delhi = $32 + 18 = 50$

The number of white cars of the models D and E together in the city Kolkata = $77 + 87 = 164$

The required ratio = $50 : 164 = 25 : 82$

Hence, option C is correct.

Join us on Telegram for more PDFs
Click here



Smartkeeda

The Question Bank



SmartKeeda

The Question Bank

प्रस्तुत करते हैं

TestZone

भारत की सबसे किफायती टेस्ट सीरीज़

अभी
जुड़ें

12 Month Plan

2019-20 All Test Series

@ Just

₹ 499/-

300+ फुल लेन्थ टेस्ट

- श्रेष्ठ विश्लेषण
- उत्कृष्ट विषय सामग्री
- बेजोड़ व्याख्या

अभी जुड़ें