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Date Interpretation Table Chart Questions for EPFO Asst. Pre, SBI Clerk Pre, IBPS Clerk Pre and IBPS RRB Exams.

DI Table Chart Quiz 93

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

The following table gives the information about the number of different models sold by TATA over the years.
(All values are in thousand)

Years/Model	Nano	Tigor	Zest	Bolt	Hexa	Nexon	Indigo	Sumo	Indica
2011	234	213	456	345	653	98	895	290	543
2012	235	432	542	215	564	431	347	652	128
2013	334	541	874	890	671	341	642	871	52
2014	65	490	431	234	442	653	322	126	322
2015	411	322	621	712	322	124	324	431	322
2016	431	322	561	89	81	111	121	98	751
2017	651	671	125	351	266	265	219	87	781

1. The total number of Nano car sold over the years is how many less than the total number of Indica car sold over the years?

- A. 533 thousand B. 538 thousand C. 442 thousand D. 446 thousand E. None of these

2. Find the absolute difference between the total number of all the model cars sold by TATA in 2017 and the total number of all the models cars sold by TATA in 2011?

- A. 321 thousand B. 311 thousand C. 323 thousand D. 302 thousand E. None of these

3. The total number of Bolt Model sold in 2012 and 2013 together is what percent of the total number of Sumo Model sold in 2014 and 2015 together?

- A. 178.28% B. 165.25% C. 195.38% D. 204.28% E. None of these

4. What is the approximate percentage increase in the sales of Nano in 2017 compared to that in 2011?

- A. 178.20% B. 157.32% C. 184.68% D. 167.47% E. 175.25%

5. What is the respective ratio of the Indica model sold in 2015 and 2017 together and the Bolt model sold in 2013 and 2014 together?

- A. 1109 : 1124 B. 1103 : 1124 C. 1109 : 1128 D. 1103 : 1118 E. None of these

Correct Answers:

1	2	3	4	5
B	B	C	A	B

Explanations:

1. The total number of Nano car sold over the years = 2361 thousand

The total number of Indica car sold over the years = 2899 thousand

The required difference = $2899 - 2361 = 538$ thousand

Hence, option B is correct.

2. The total number of all the model cars sold by TATA in 2017 = 3416 thousand

The total number of all the model cars sold TATA in 2011 = 3727 thousand

The required difference = $3727 - 3416 = 311$ thousand

Hence, option B is correct.

3. The total number of Bolt Model sold in 2012 and 2013 together = $215 + 890 = 1105$ thousand

The total number of Sumo Model sold in 2014 and 2015 together = $126 + 431 = 557$ thousand

The reqd. % = $\frac{1105 \times 100}{557} = 198.38\%$

Hence, option C is correct.

4. The sales of Nano in 2011 = 234 thousand

The sales of Nano in 2017 = 651 thousand

The reqd. % = $\frac{(651 - 234) \times 100}{234} = 178.20\%$

Hence, option A is correct.

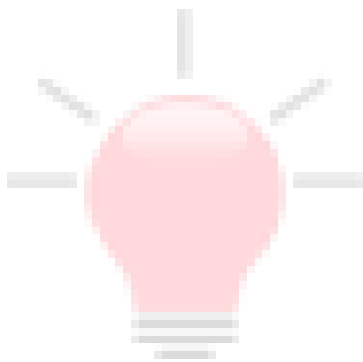
5. The Indica model sold in 2015 and 2017 together = $322 + 781 = 1103$ thousand

The Bolt model sold in 2013 and 2014 together = $890 + 234 = 1124$ thousand

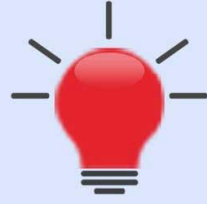
The required ratio = $1103 : 1124$

Hence, option B is correct.

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