



SmartKeeda

The Question Bank

Presents

TestZone

India's least priced Test Series platform

JOIN

12 Month Plan

2018-19 All Test Series

@ Just

₹ 399/-

300+ Full Length Tests

- Brilliant Test Analysis
- Excellent Content
- Unmatched Explanations

JOIN NOW

3. What is the difference between total number of salesmen joining Flipkart in the year 2010, 2011 and 2014 together and the number salesmen joining Snapdeal in the year 2014?

- A. 1700 B. 1900 C. 1920 D. 1850

4. In which company has the number of joining Salesmen continuously increased during the year 2010 to 2015?

- A. Flipkart B. Snapdeal and Askme only
C. Voonik D. Shopclues



Smartkeeda

The Question Bank

Correct answers:

1	2	3	4
A	B	B	D

Explanations:

1.

Total no. of salesmen joining Askme in the year 2010, 2011 and 2012 together = 13400

Total no. of salesmen joining Shopclues = 10900

$$\therefore \text{Required percentage} = \frac{13400}{10900} \times 100 = 122.9 \approx 123\%$$

Hence, option A is correct.

2.

Ratio of total no. of salesmen joining Snapdeal in 2013 and the no. of salesmen joining Voonik in 2010

$$= 5.1 : 1.7 = 3 : 1.$$

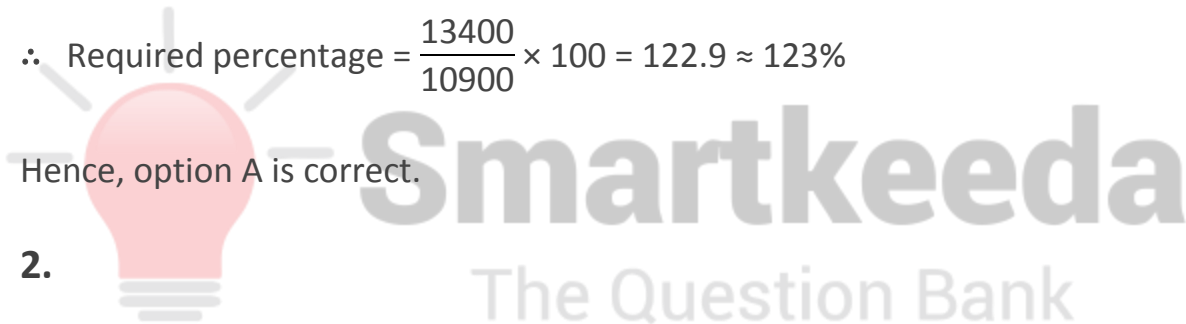
Hence, option B is correct.

3.

Total no. of salesmen joining Flipkart in the year 2010, 2011 and 2014 = $(2.4 + 1.7 + 4.3) \times 1000 = 8400$

Total no. of salesmen joining Snapdeal in the year 2014 = $6.5 \times 1000 = 6500$

$$\therefore \text{Difference} = 8400 - 6500 = 1900$$



Hence, option B is correct.

4.

By just observing the table, we can easily see that Shopclues is the only company whose salesman increased continuously during the year 2010 to 2015.

Hence, option D is correct.



Smartkeeda

The Question Bank



SmartKeeda

The Question Bank

प्रस्तुत करते हैं

TestZone

भारत की सबसे किफायती टेस्ट सीरीज़

अभी
जुड़ें

12 Month Plan

2018-19 All Test Series

@ Just

₹ 399/-

300+ फुल लेन्थ टेस्ट

- श्रेष्ठ विश्लेषण
- उत्कृष्ट विषय सामग्री
- बेजोड़ व्याख्या

अभी जुड़ें