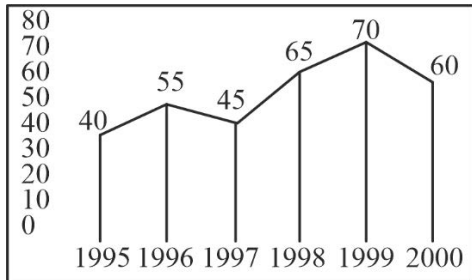


Crash Course 2025

Aptitude

Data Interpretation

Q1 Consider the given graph and answer the given question:

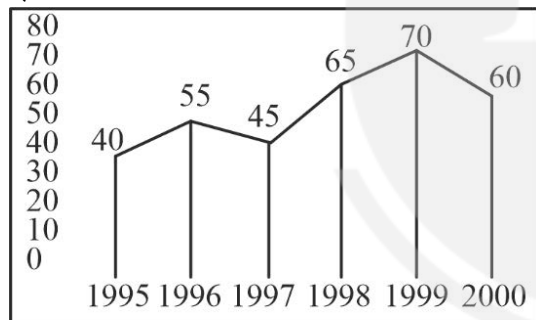


Percentage profit earned by a company

What is the average profit for the given years?

- (A) 58% (B) 18054.16%
(C) 55.83% (D) 60%

Q2 Consider the given graph and answer the given question:



Percentage profit earned by a company

If the income in 1998 was ₹264 crores, what was the expenditure in 1998?

- (A) 240 (B) 180
(C) 150 (D) 160

Q3 Study the following Time table of Geetanjali Express carefully and answer the questions:

City	Arrival Time (hrs)	Departure Time (hrs)	Cumulative mileage
BOMBAY	...	0900	0
IGATPURI	1100	1102	80
NASIK	1450	1455	281
BHUSAWAL	1710	1712	391
AKOLA	2240	2245	730
NAGPUR	0005	0015	800
DURG	0100	0103	845
JAMSHED PUR	0415	0428	995
CALCUTTA	0625	...	1100

The largest run for the train between two successive halts is?

- (A) Jamshedpur-Calcutta
(B) Bombay-Calcutta
(C) Bhusawal-Akola
(D) Akola-Nagpur

Q4 Study the following Time table of Geetanjali Express carefully and answer the questions:

City	Arrival Time (hrs)	Departure Time (hrs)	Cumulative mileage
BOMBAY	...	0900	0
IGATPURI	1100	1102	80
NASIK	1450	1455	281
BHUSAWAL	1710	1712	391
AKOLA	2240	2245	730
NAGPUR	0005	0015	800
DURG	0100	0103	845
JAMSHED PUR	0415	0428	995
CALCUTTA	0625	...	1100

The average speed the train maintained between two successive stations was the highest between?



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- (A) Bhusawal-Akola
 (B) Jamshedpur-Calcutta
 (C) Nagpur-Durg
 (D) Bombay-Igatpuri

Q5 Study the following Time table of Geetanjali Express carefully and answer the questions:

City	Arrival Time (hrs)	Departure Time (hrs)	Cumulative mileage
BOMBAY	...	0900	0
IGATPURI	1100	1102	80
NASIK	1450	1455	281
BHUSAWAL	1710	1712	391
AKOLA	2240	2245	730
NAGPUR	0005	0015	800
DURG	0100	0103	845
JAMSHED PUR	0415	0428	995
CALCUTTA	0625	...	1100

The average speed that the train maintained between Bombay and Calcutta was nearly equal to?

- (A) 42 miles/hr (B) 52 miles/hr
 (C) 61 miles/hr (D) 74 miles/hr

Q6 Study the following Time table of Geetanjali Express carefully and answer the questions:

City	Arrival Time (hrs)	Departure Time (hrs)	Cumulative mileage
BOMBAY	...	0900	0
IGATPURI	1100	1102	80
NASIK	1450	1455	281
BHUSAWAL	1710	1712	391
AKOLA	2240	2245	730
NAGPUR	0005	0015	800
DURG	0100	0103	845
JAMSHED PUR	0415	0428	995
CALCUTTA	0625	...	1100

If we consider the journey that begins at Bombay and ends at Calcutta, the train has the longest halt at?

- (A) Bombay (B) Calcutta
 (C) Jamshedpur (D) Nagpur

Q7 Study the following Time table of Geetanjali Express carefully and answer the questions:

City	Arrival Time (hrs)	Departure Time (hrs)	Cumulative mileage
BOMBAY	...	0900	0
IGATPURI	1100	1102	80
NASIK	1450	1455	281
BHUSAWAL	1710	1712	391
AKOLA	2240	2245	730
NAGPUR	0005	0015	800
DURG	0100	0103	845
JAMSHED PUR	0415	0428	995
CALCUTTA	0625	...	1100

The train begins its journey from Calcutta to Bombay eight hours after it has arrived Calcutta. If the train left Bombay on Monday, on what day will it returned to Bombay?

(Assume that on the return journey, the train maintains the same average speed as on onward journey)

- (A) Monday (B) Tuesday
 (C) Wednesday (D) None of these



Answer Key

Q1 (C)

Q2 (D)

Q3 (C)

Q4 (A)

Q5 (B)

Q6 (C)

Q7 (C)



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Hints & Solutions

Q1 Text Solution:

(C)

Q2 Text Solution:

(D)

Q3 Text Solution:

(C)

Q4 Text Solution:

(A)

Q5 Text Solution:

(B)

Q6 Text Solution:

(C)

Q7 Text Solution:

(C)



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