



September Sprint for CAT 2025

Class 9

Data Interpretation



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CMAT – 10
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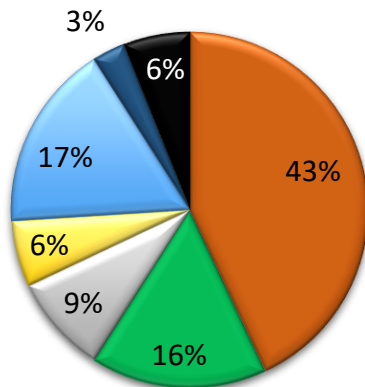
September Sprint Schedule

Date	Topic	Date	Topic	Date	Topic
01-Sep	Number System - 1	11-Sep	Games and Tournament	21-Sep	Algebra - 3
02-Sep	Arrangement	12-Sep	Odd One Out	22-Sep	Logical DI
03-Sep	Number System - 2	13-Sep	Chart Based DI - 3	23-Sep	Geometry - 1
04-Sep	Para Completion	14-Sep	Arithmetic - 4	24-Sep	Reading Comprehension - 3
05-Sep	Arithmetic - 1	15-Sep	Venn Diagram	25-Sep	Geometry - 2
06-Sep	Chart Based DI - 1	16-Sep	Reading Comprehension - 2	26-Sep	Quantitative Reasoning
07-Sep	Arithmetic - 2	17-Sep	Algebra - 1	27-Sep	Geometry - 3
08-Sep	Reading Comprehension - 1	18-Sep	Routes and Network	28-Sep	Parajumbles
09-Sep	Chart Based DI - 2	19-Sep	Algebra - 2	29-Sep	Misc. LR topics
10-Sep	Arithmetic - 3	20-Sep	Para Summary	30-Sep	Modern Maths

The following pie charts show the annual expenses of a person in the years 2023 and 2024

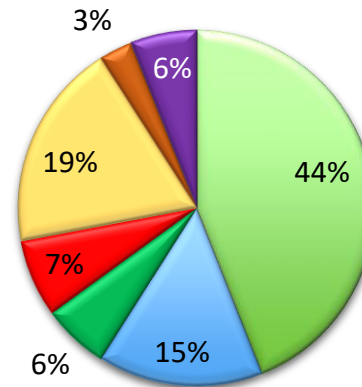
Expenses in 2023

■ Rent
■ Food
■ Medical Expense
■ Clothes
■ Travel
■ Entertainment
■ Misc



Expenses in 2024

■ Rent
■ Food
■ Medical Expense
■ Clothes
■ Travel
■ Entertainment
■ Misc



It is also given that the decrease in medical expenses in 2024 (as compared to the previous year) is thrice the increase in miscellaneous expenditures.

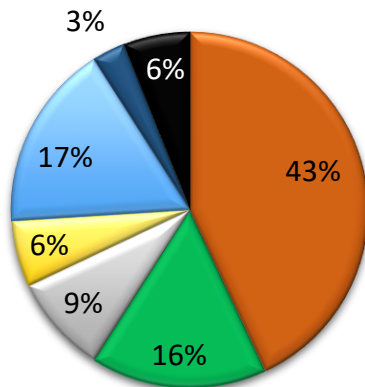
On how many items did his expenditure increase in 2024 as compared to 2023?

- A. All but one
- B. All but two
- C. All but three
- D. Cannot be determined

The following pie charts show the annual expenses of a person in the years 2023 and 2024

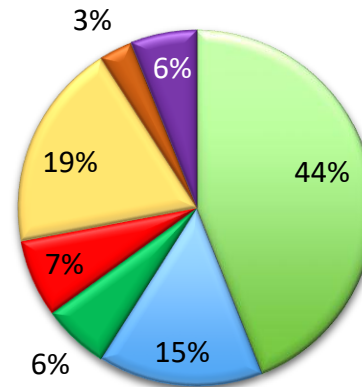
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■ Misc



Expenses in 2024

■ Rent
■ Food
■ Medical Expense
■ Clothes
■ Travel
■ Entertainment
■ Misc



It is also given that the decrease in medical expenses in 2024 (as compared to the previous year) is thrice the increase in miscellaneous expenditures.

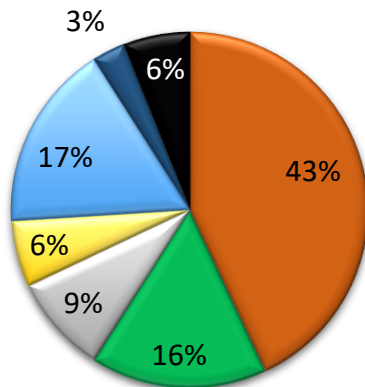
What is the ratio of his medical expenses in 2023 and 2024?

- A. 5:4
- B. 4:3
- C. 9:7
- D. 6:5

The following pie charts show the annual expenses of a person in the years 2023 and 2024

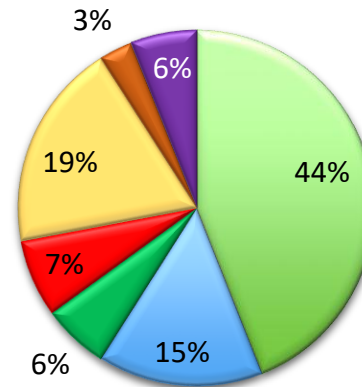
Expenses in 2023

- Rent
- Food
- Medical Expense
- Clothes
- Travel
- Entertainment
- Misc



Expenses in 2024

- Rent
- Food
- Medical Expense
- Clothes
- Travel
- Entertainment
- Misc



It is also given that the decrease in medical expenses in 2024 (as compared to the previous year) is thrice the increase in miscellaneous expenditures.

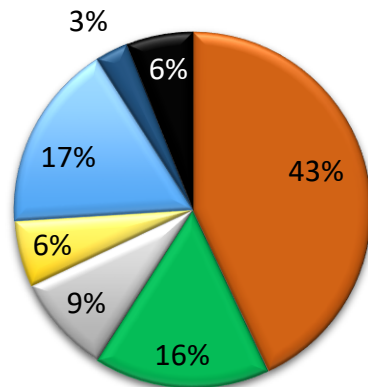
What is the increase in his food expense from 2023 to 2024?

- A. Rs 2000
- B. Rs 2500
- C. Rs 3000
- D. Cannot be determined

The following pie charts show the annual expenses of a person in the years 2023 and 2024

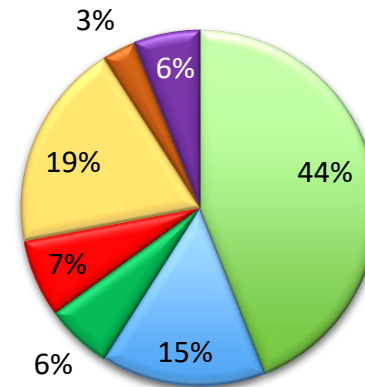
Expenses in 2023

■ Rent
 ■ Food
 ■ Medical Expense
 ■ Clothes
 ■ Travel
 ■ Entertainment
 ■ Misc



Expenses in 2024

■ Rent
 ■ Food
 ■ Medical Expense
 ■ Clothes
 ■ Travel
 ■ Entertainment
 ■ Misc



It is also given that the decrease in medical expenses in 2024 (as compared to the previous year) is thrice the increase in miscellaneous expenditures.

If the monthly rent increased by Rs 2600 in 2024, what was his expenditure on food in 2023?

- A. Rs 64000
- B. Rs 72000
- C. Rs 76800
- D. Cannot be determined



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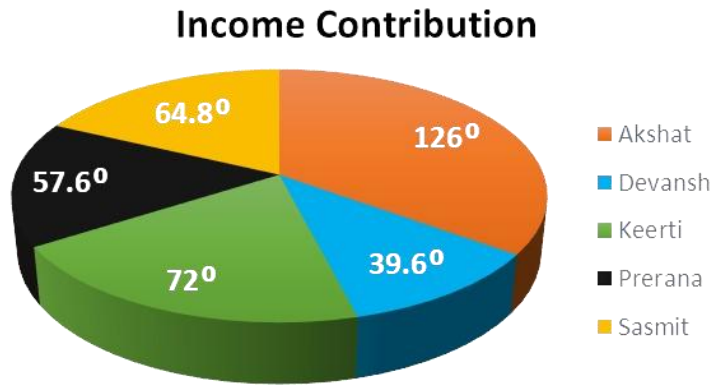


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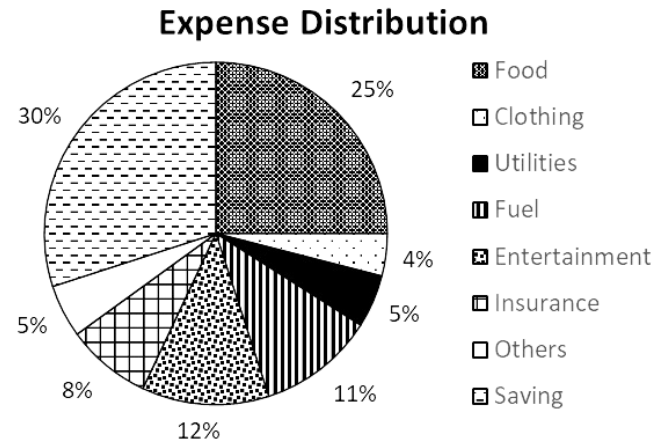
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There are 5 working members in a house. The pie chart below gives their contribution to the total family income:

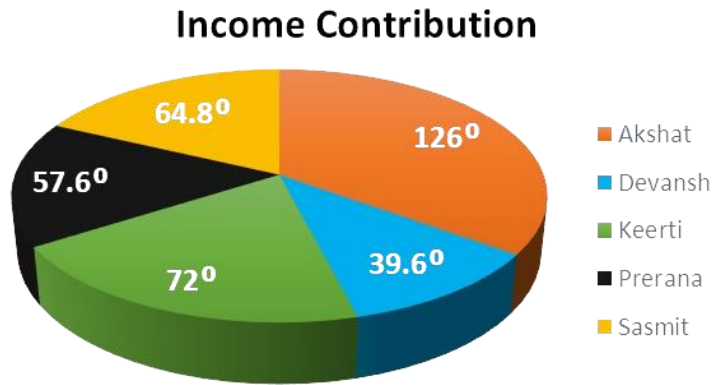


The pie chart below gives the expenses under different heads made by the family during a particular month:

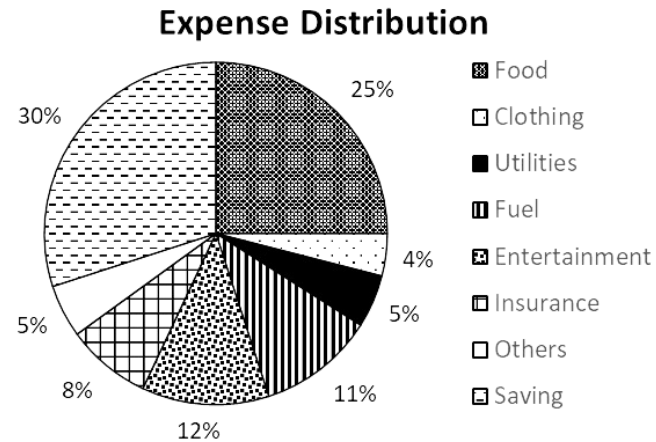


How many expense heads (except savings) cannot be entirely covered by Devansh’s salary?

There are 5 working members in a house. The pie chart below gives their contribution to the total family income:



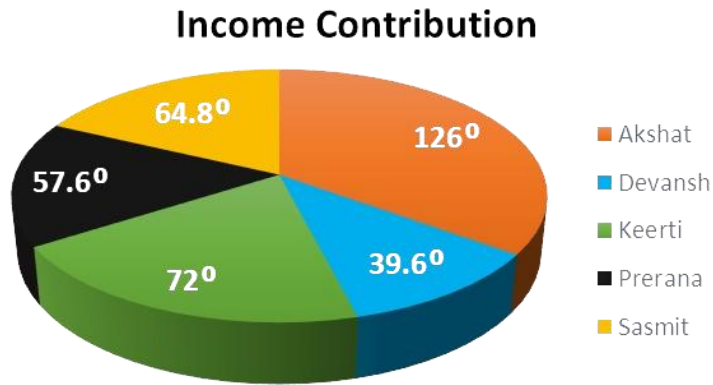
The pie chart below gives the expenses under different heads made by the family during a particular month:



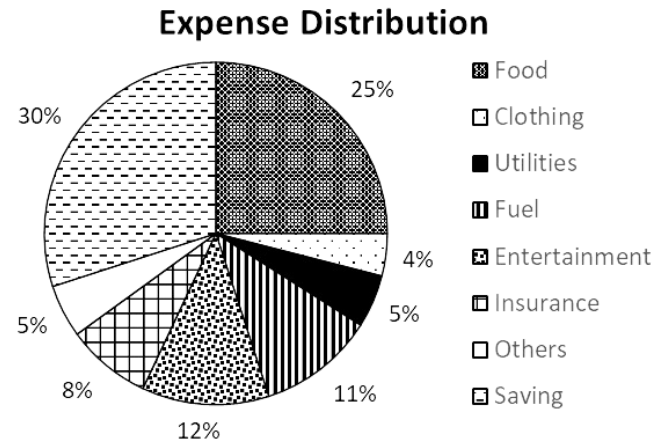
Prerana's entire income is used in exactly two expense heads. Which of these cannot be that category?

- A. Utilities
- B. Insurance
- C. Fuel
- D. Entertainment

There are 5 working members in a house. The pie chart below gives their contribution to the total family income:

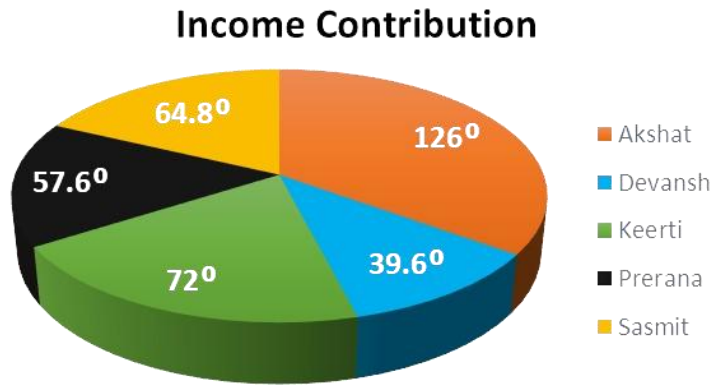


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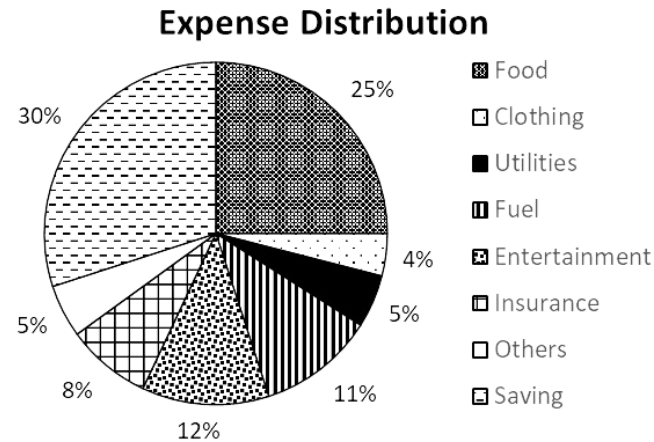


At most how many expense heads can entirely be covered by Akshat's salary?

There are 5 working members in a house. The pie chart below gives their contribution to the total family income:



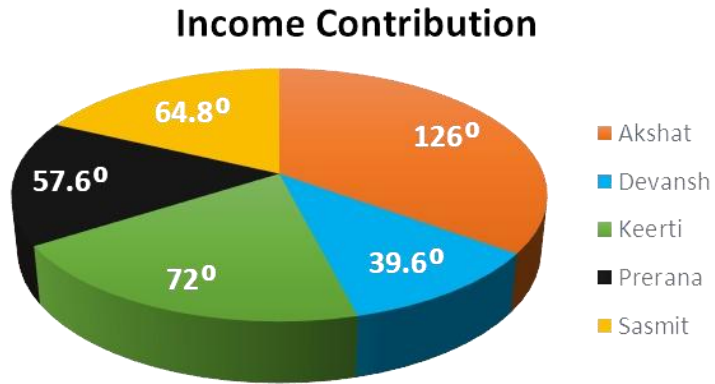
The pie chart below gives the expenses under different heads made by the family during a particular month:



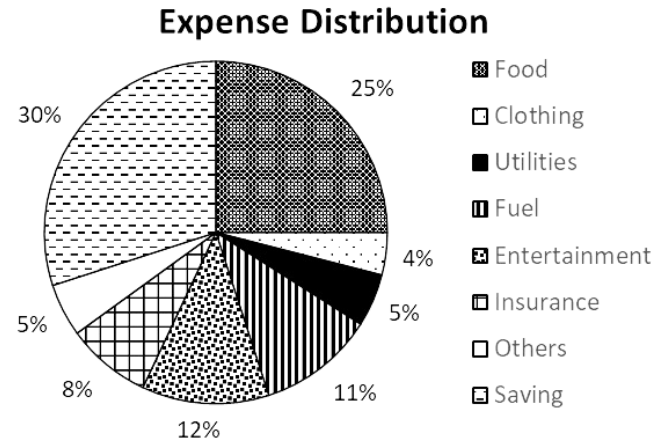
If the combined salary of Sasmit and Keerti are utilized entirely in exactly three expense heads, which of these is definitely one of them?

- A. Clothing
- B. Utilities
- C. Others
- D. Insurance

There are 5 working members in a house. The pie chart below gives their contribution to the total family income:



The pie chart below gives the expenses under different heads made by the family during a particular month:



If Akshat contributes an equal amount to all the expenses, at least what percent of the family savings constitutes Akshat's income?

- A. 7%
- B. 16.67%
- C. 23.33%
- D. 25%

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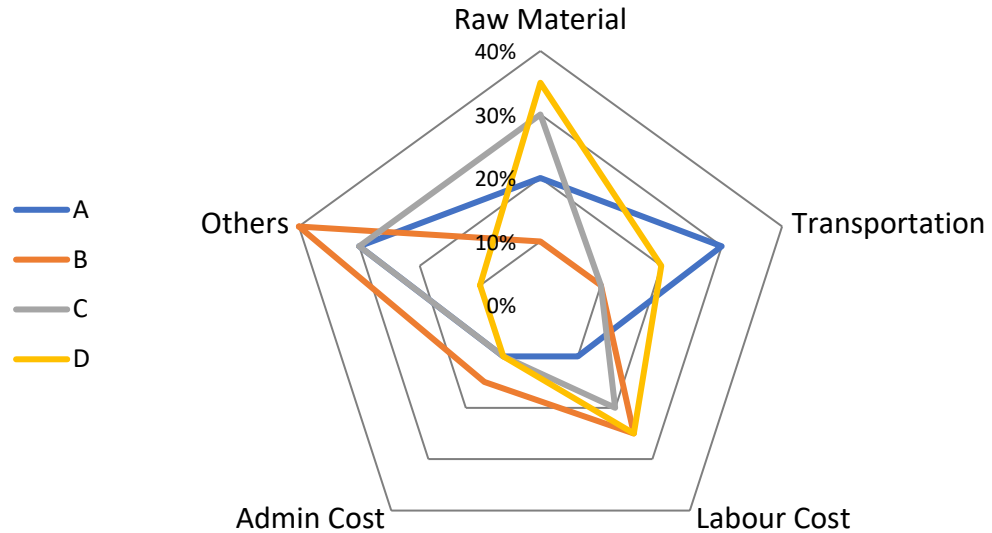


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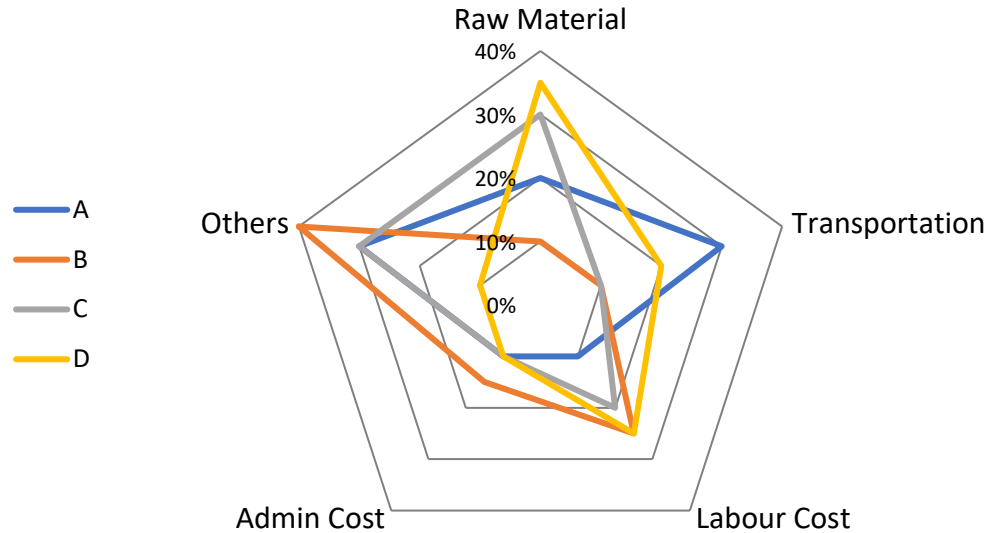
A company manufactures 4 products A, B, C, and D. To manufacture each product, the company incurs expenses across 5 heads. The cost distribution for each product is shown below:



If the transportation cost of one unit of product D is Rs. 96 and a unit of product D is sold at rupees 600, what is the percentage profit of the company on selling one unit of product D?

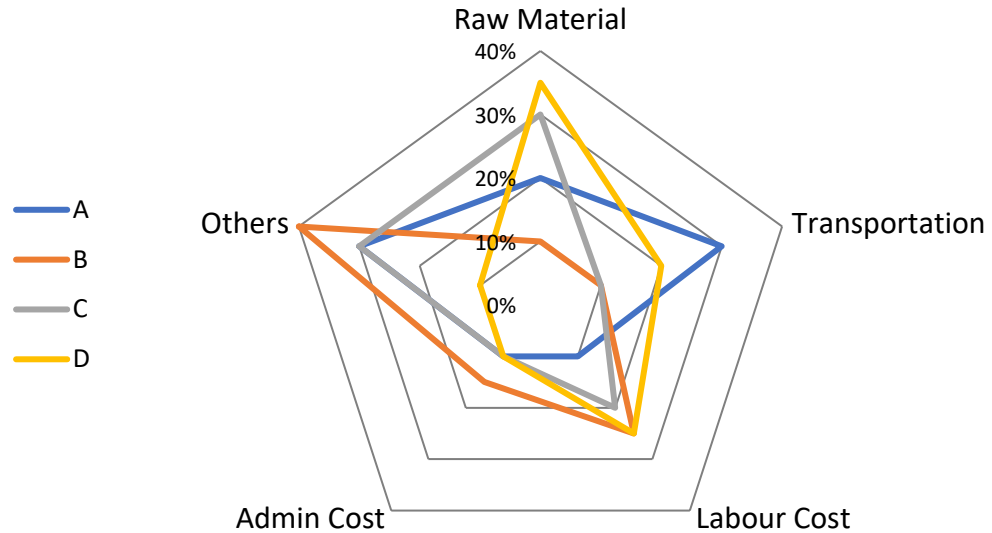
- A. 20%
- B. 25%
- C. 33.33%
- D. 50%

A company manufactures 4 products A, B, C, and D. To manufacture each product, the company incurs expenses across 5 heads. The cost distribution for each product is shown below:



If the raw material cost of A = labor cost of B = admin cost of C = transportation cost of D = Rs. 100 per unit.
What is the total cost of 1 unit each of all the products?

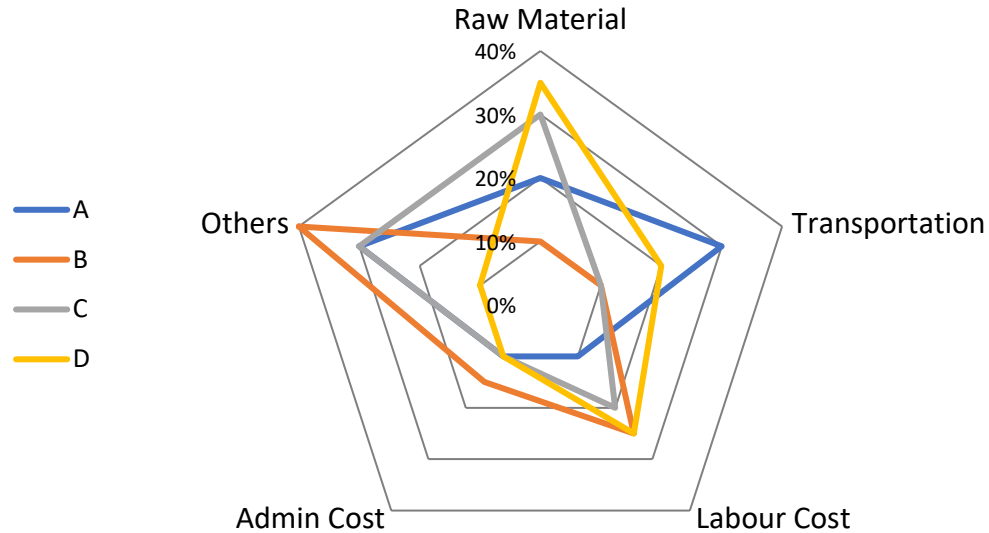
A company manufactures 4 products A, B, C, and D. To manufacture each product, the company incurs expenses across 5 heads. The cost distribution for each product is shown below:



If the admin cost of all products is the same, what is the ratio of 'Other' costs of one unit of B and C?

- A. 3:4
- B. 4:3
- C. 2:1
- D. 8:9

A company manufactures 4 products A, B, C, and D. To manufacture each product, the company incurs expenses across 5 heads. The cost distribution for each product is shown below:



If the total cost incurred by the company for the production of one unit of A, B, C, and D is in the ratio 1:2:3:4, how much is the labor cost as a percentage of the total cost if the company produces an equal number of units of all four products?

- A. 19%
- B. 20%
- C. 22%
- D. 23%



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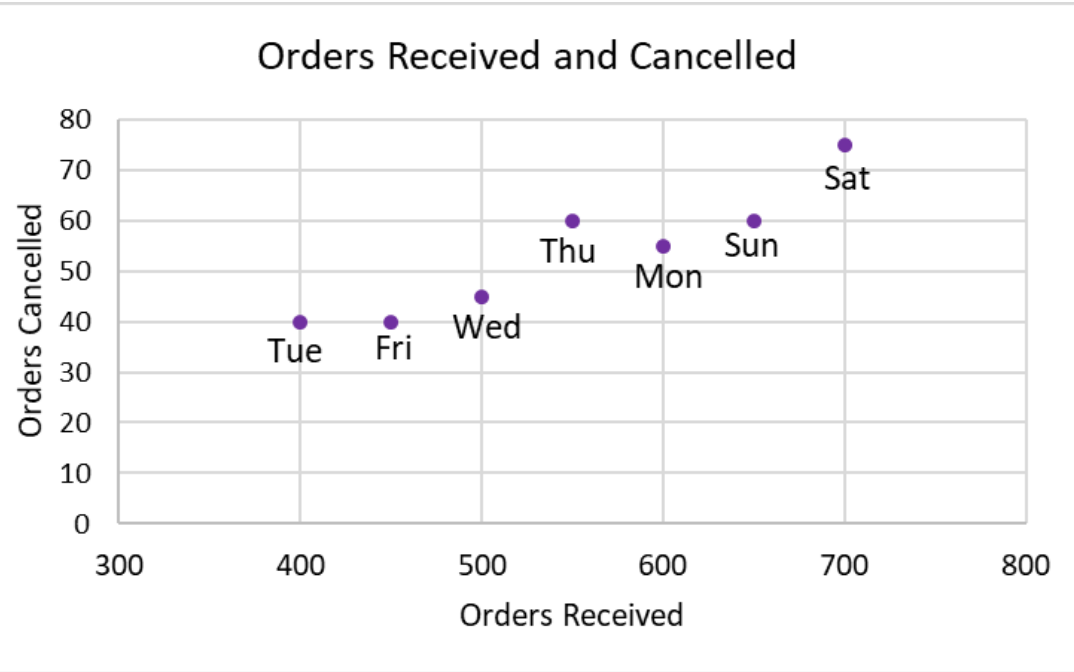


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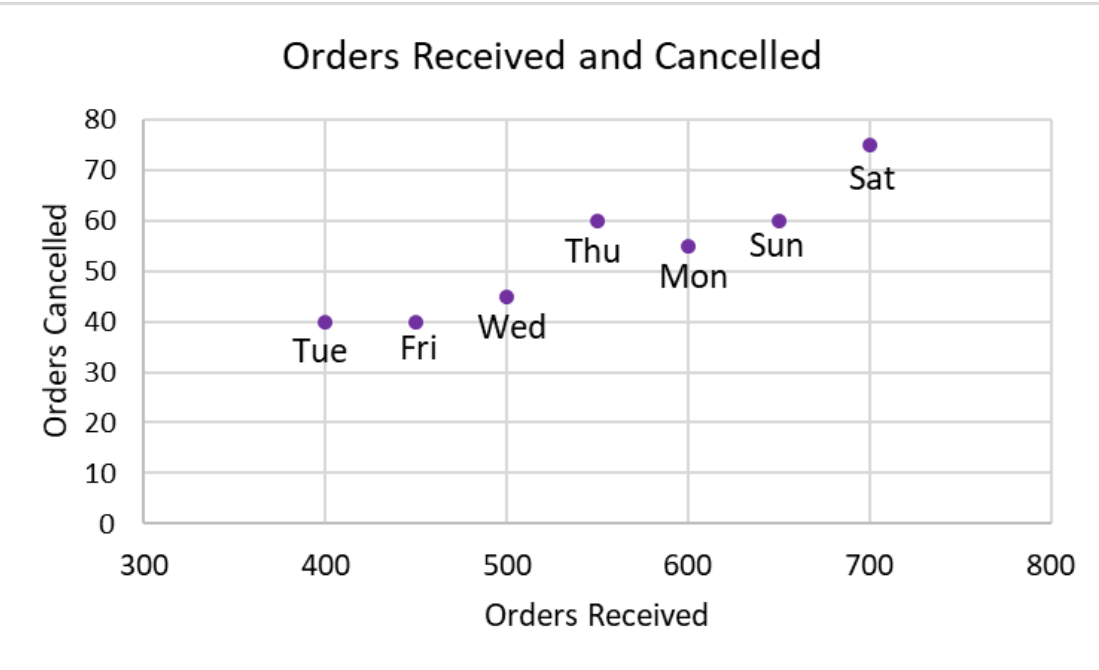
The graph below shows the number of orders received and orders canceled on a food delivery app during the seven days a week.



On which day is the percentage of orders canceled the highest?

- A. Monday
- B. Tuesday
- C. Thursday
- D. Saturday

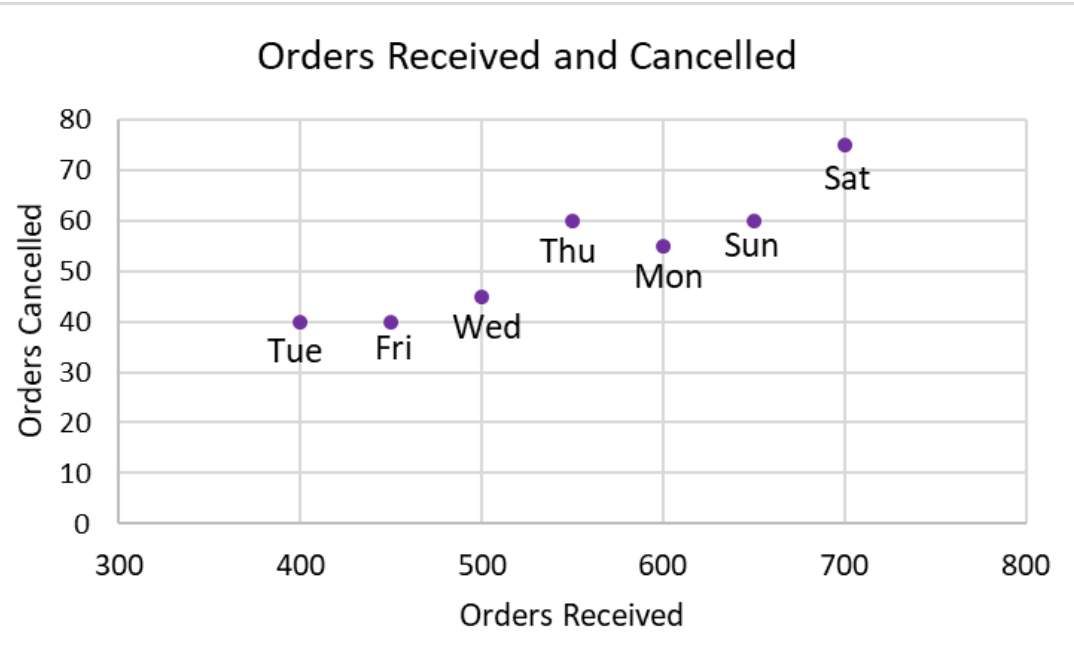
The graph below shows the number of orders received and orders canceled on a food delivery app during the seven days a week.



The average orders received on weekends (Sat-Sun) is what percent more than the average orders received on weekdays (Mon-Fri)

- A. 35%
- B. 33.33%
- C. 30%
- D. 25%

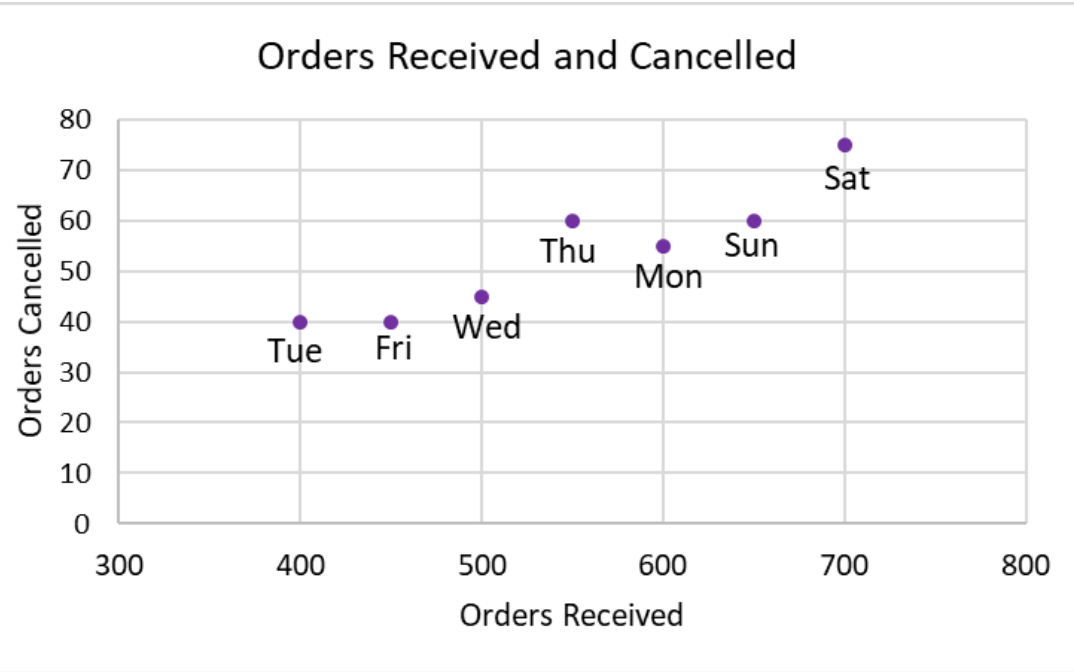
The graph below shows the number of orders received and orders canceled on a food delivery app during the seven days a week.



Which day saw the highest percentage decrease in the number of orders cancelled with respect to the previous day?

- A. Tuesday
- B. Friday
- C. Sunday
- D. More than one of the above

The graph below shows the number of orders received and orders canceled on a food delivery app during the seven days a week.



Additional information for questions 4 and 5:

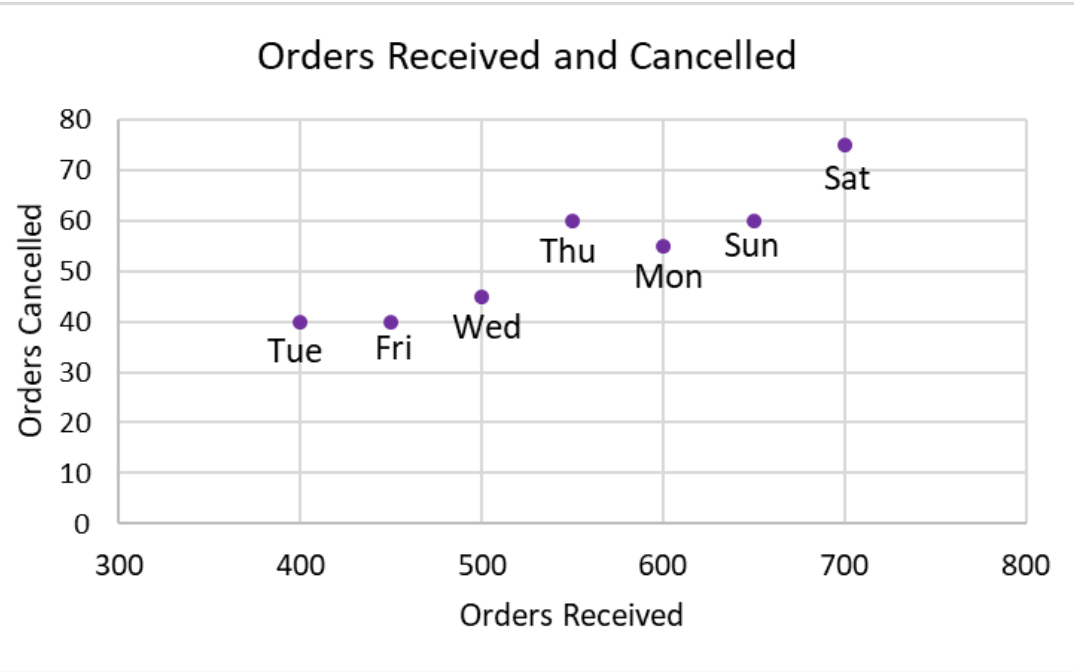
The delivery rate is defined as the percentage of orders delivered out of successful orders (orders received – orders canceled) on the same day.

The delivery rates on Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, and Sunday were 80, 85, 80, 90, 70, 72, and 70, respectively.

The highest number of orders undelivered on the same day was on

- A. Monday
- B. Wednesday
- C. Saturday
- D. Sunday

The graph below shows the number of orders received and orders canceled on a food delivery app during the seven days a week.



Additional information for questions 4 and 5:

The delivery rate is defined as the percentage of orders delivered out of successful orders (orders received – orders canceled) on the same day.

The delivery rates on Monday, Tuesday, Wednesday, Thursday, Friday, Saturday, and Sunday were 80, 85, 80, 90, 70, 72, and 70, respectively.

If a total of 402 orders were delivered on Tuesday, how many orders placed on Monday were delivered after Tuesday?

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