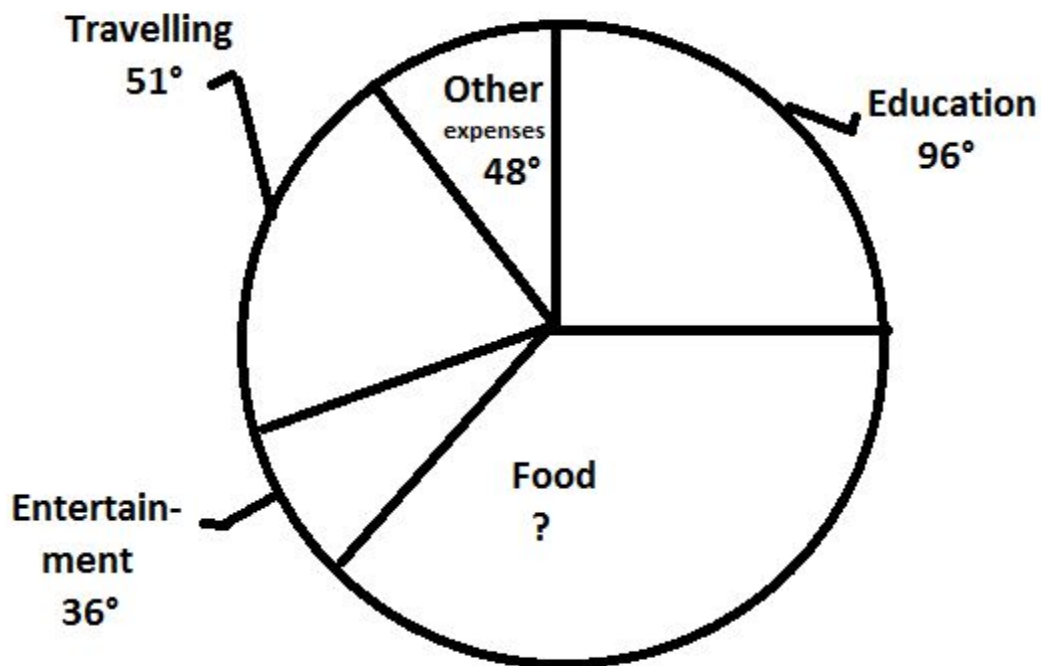# Data Analysis & Interpretation Old Papers

Directions (1-5): Study the following the pie-chart and table carefully to answer the questions given below:

The following pie-chart shows the distribution of the monthly family budget of a person.

1. What is the average expenses of P?

1. Rs. 5620

2. Other than the given options

3. Rs. 5640

4. Rs. 5460

5. Rs. 5480

2. What is the approximate percentage increase in the amount Which Rahul enjoys for entertainment as compared to Preeti for the same?

1. 33%

2. 31%

3. Other than the given options

4. 37%

5. 35%

3. The average expenses of Rohit is approximately what percent of the average expenses of W (Wife)? https://www.freshersnow.com/previous-year-question-papers/

1. 76.4%

2. 81.5%
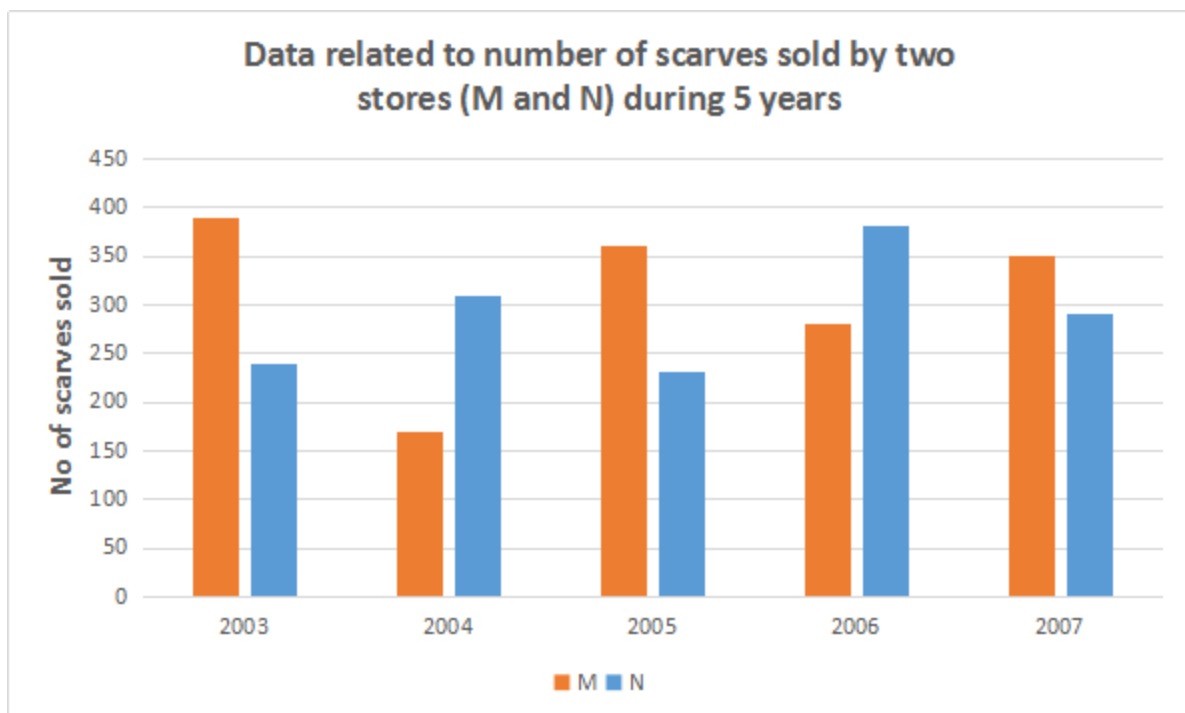
3. 79.5%

4. 83.5%

5. Other than the given options

4. Find the difference (in percentage of the budget) between the average expenses of Education and the average expenses on Entertainment of the couple?

1. 1.3%

2. 0.9%

3. 2%

4. Other than the given options

5. 2.5%

5. The total amount spent by Rahul on Travelling and Food is approximately what percent of the total amount spent by Preeti on Education and Food?

1. Other than the given options

2. 168%

3. 171%

4. 175%

5. 174%

Question 6: If the respective ratio between total number of scarves sold by stores M and N together...

a) 880

b) 1100

c) 660

d) 770

e) 990

Question 7: If the total number of scarves sold by stores M and N together in 2010 is 105% of that i...

a) 508

b) 524

c) 520

d) 504

e) 512

Question 8: The number of scarves sold by store M decreased by what percent from 2005 to 2006? a) ...

a) 18 1/ 3

b) 22 2/ 9

c) 32 4/ 9

d) 24 1/ 3

e) 20 2/ 3

Question 9: What is the difference between total number of scarves sold by store M in 2003 and 2004

a) 150

b) 130

c) 90

d) 100

e) 110

Question 10: What is the average number of scarves sold by store N in 2005,2006 and 2007?

a) 310

b) 280

c) 220

d) 290

e) 300