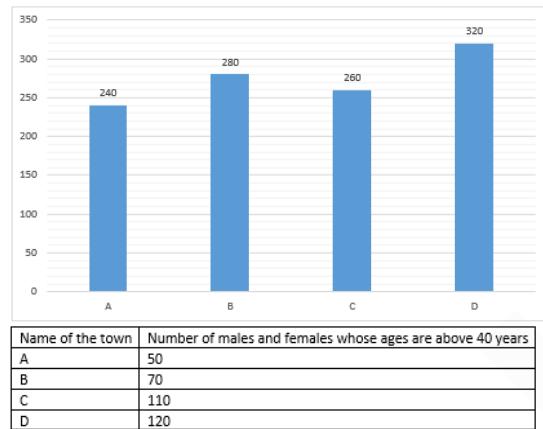


- A. Rs. 1200
- B. Rs. 1500
- C. Rs. 1800
- D. Rs. 2400
- E. Rs. 1000

60. Direction: The bar graph shows the total number of male and female lives in four different towns and table shows the number of males and females whose ages are above 40 years. Read the data carefully and answer the questions below:



Find the average number of those males and females whose ages are below and equals to 40 years of town A, C and D.

- A. 180
- B. 160
- C. 190
- D. 200
- E. 210

61. Find the ratio of the those number of males and females whose ages are above 40 years in town A and B to those males and females whose ages are below and equals to 40 years in town D.

- A. 1: 1
- B. 3: 5
- C. 2: 5
- D. 4: 7
- E. 1: 3

62. If 40% of population in town B whose ages are below and equals to 40 years are male and 40% of population in town D whose ages are below and equals to 40 years are female. Find the difference between the females of town B and D

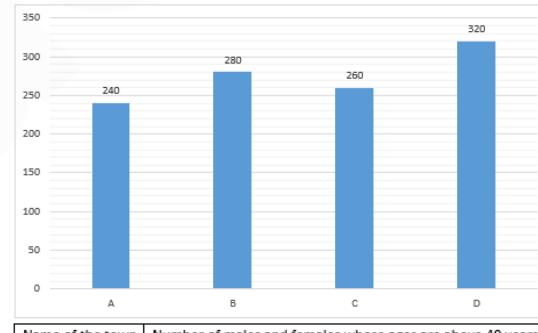
whose ages are below and equals to 40 years.

- A. 46
- B. 52
- C. 49
- D. 58
- E. 39

63. Number of males and females in town A whose ages are below and equals to 40 years is what percent less than those number of males and females in town D whose ages are below and equals to 40 years.

- A. 10%
- B. 12%
- C. 7%
- D. 5%
- E. 17%

64. Direction: The bar graph shows the total number of male and female lives in four different towns and table shows the number of males and females whose ages are above 40 years. Read the data carefully and answer the questions below:



Name of the town	Number of males and females whose ages are above 40 years
A	50
B	70
C	110
D	120

If in another town E, total males and females are 10% more than the total males and females in town A and those males and females whose ages are above 40 years is 20% more than those males and females whose ages are above 40 years in town C. find the number of those males and females in town E whose ages are below and equals to 40 years. A. 132

- B. 128
- C. 142
- D. 124

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