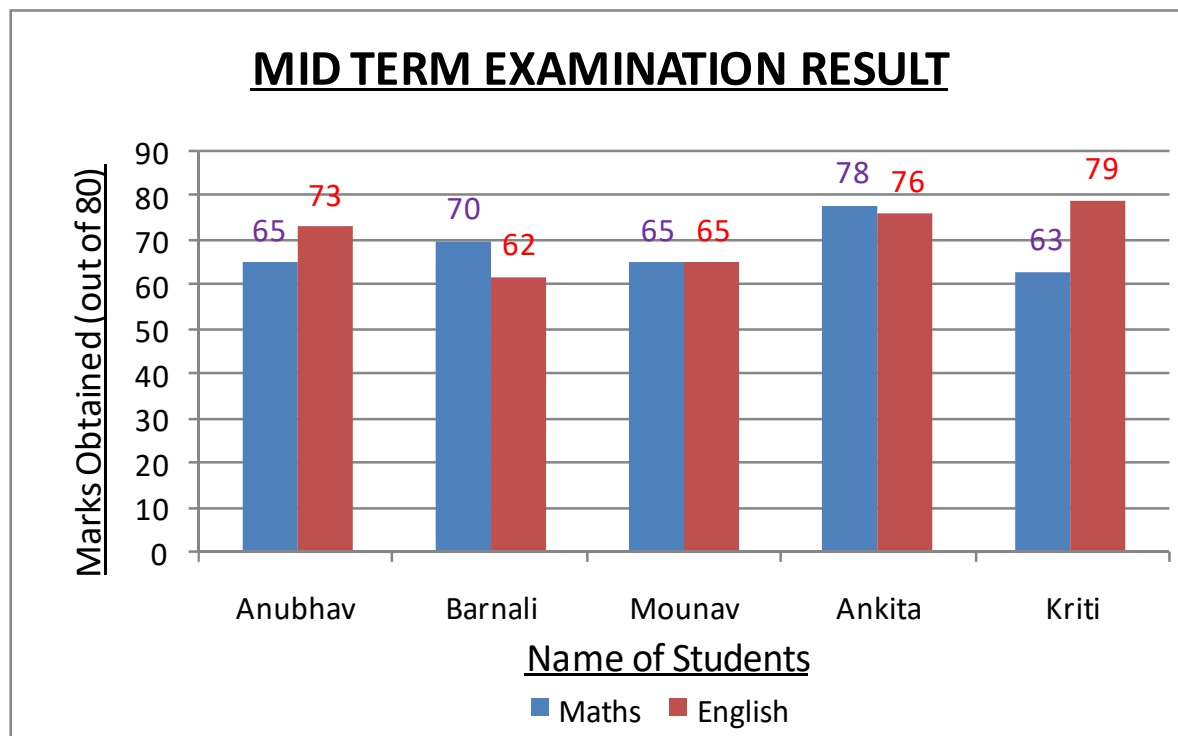




The above double bar graph represents the marks obtained by five students of class VII of Satish Chandra Memorial School, Chakdaha in English and Mathematics out of 80. Study the following double bar graph and answer the following questions:

1. What is the mean mark in mathematics for the five students?
2. How many students got same marks in English?
3. Find the median of the marks in mathematics for the five students mentioned above.
4. If we calculate the total marks in English and Mathematics for, then find who got the highest marks among these five students ?
5. What is the range of the marks obtained by the students? (Include marks of both English and Mathematics to calculate)

This is a table of data representing the number of two types of chocolates sold in a shop in a month. Draw a suitable double bar graph to represent the following data table by choosing suitable scale

Name of Chocolates	Week 1	Week 2	Week 3	Week 4
Kitkat	750	1050	950	1010
Dairy Milk	710	1110	800	1100

