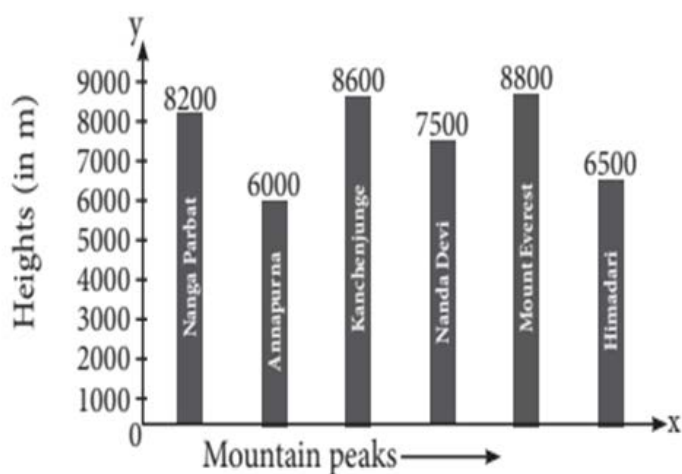


## Bar Graph

1. Following data gives total marks (out of 600) obtained by five children of a particular class. Represent the data on a bar graph.

Students	Ravi	Rajni	Kabir	Sahil	Rahul	Sania
Marks Obtained	450	500	300	360	400	540

2. The bar graph below is showing the heights of six mountain peaks.

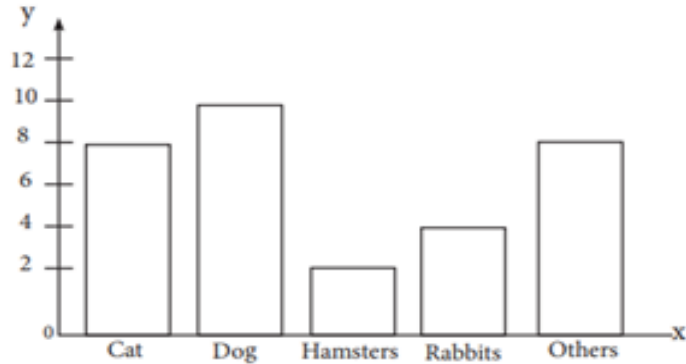


Observe the bar graph and answer the following questions.

- A. Which is the highest peak?
- B. What is the difference (in height) between the highest and smallest peak?
- C. Which peak is the second highest?
- D. When the heights of the given peaks are written in ascending order, then what is the average of the middle two peaks?

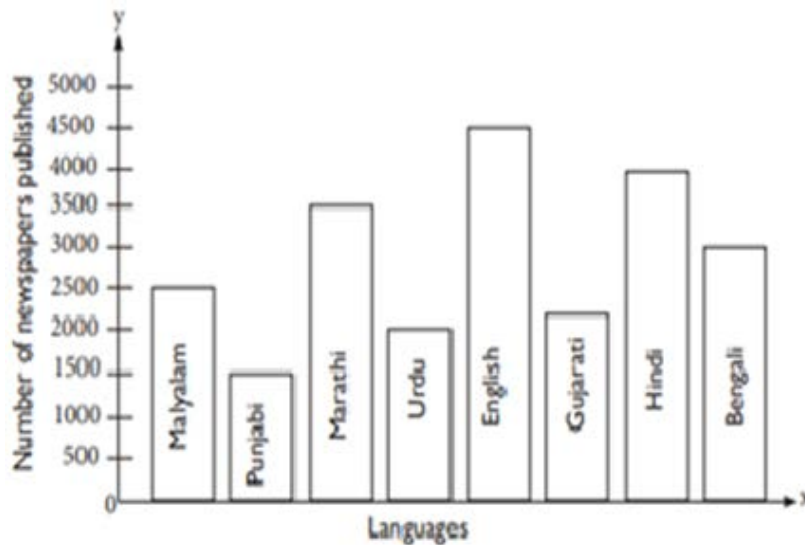
**3. Use the bar graph to answer the following questions**

- A. How many students have dog as a pet?
- B. How many students have dog as a pet?



**4. Read the given bar graph and answer the following questions.**

Number of newspapers published in 8 languages.



- A. What information is given by the bar graph?
- B. Give the total number of newspapers published in English, Hindi, Bengali and Punjabi.
- C. Find the excess number of newspapers published in English over those published in Bengali.
- D. What percent is the number of newspapers published in English of the total number of newspapers?