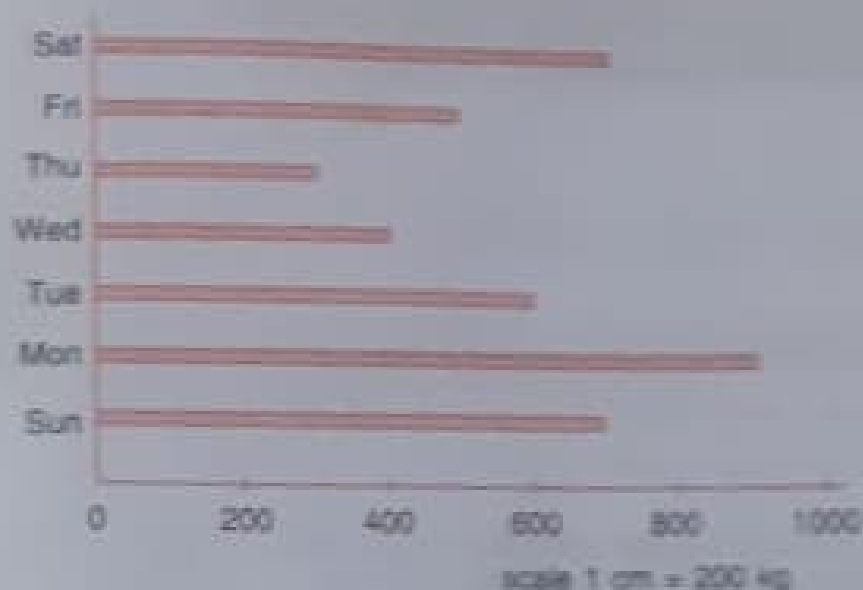


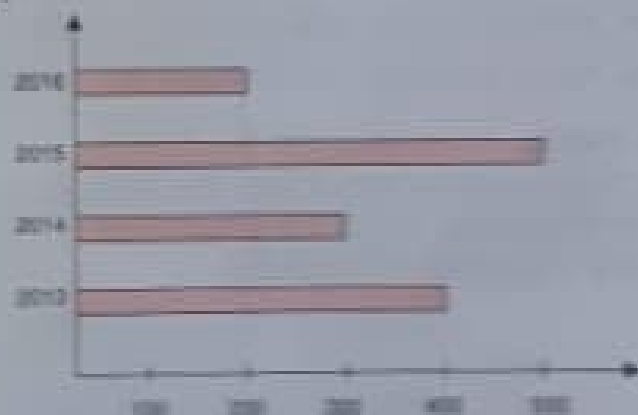
Daily sale of sugar in a departmental store is shown in the bar graph below.



- (a) Which day has the maximum sale ? **Monday**
- (b) Which day has the least sale ? **Thursday**
- (c) Calculate the total sale of the week. **4,100 kg**
- (d) Which two days have the same sale ? **Saturday and Sunday**

### EXERCISE 17B

The graph below shows the number of students who participated in a maths olympiad in the past years.



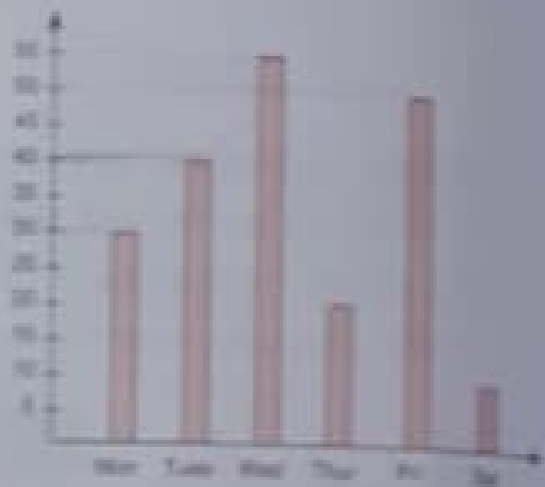
- (a) In which year did the maximum number of students appear in the olympiad ? **2016**
- (b) How many students participated in the olympiad in 2014 ? **300**
- (c) How many students participated in the olympiad in 2016 and 2014 ? **500**

3 The graph given alongside shows the consumption of water per day by each family (in L). Answer the following questions with the help of the graph.



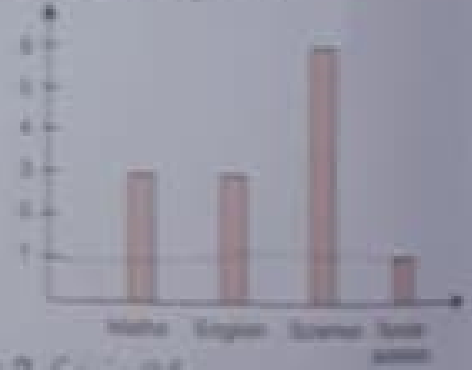
- (a) Which family consumed the least amount of water and how much? Khanna's 15L
- (b) How much water is consumed by the Gupta's? 30 L
- (c) How much water did the Tyagi's consume? 25 L

3 The graph shows the attendance of 55 class-II students for a week. Answer the following questions with the help of the graph.



- (a) On which day most of the students attended the school? Wed/Friday
- (b) How many students attended the school on Monday? 30
- (c) How many students attended the school on Tuesday and Friday together? 90
- (d) How many students were absent on Tuesday? 15

3 Charles studies for an examination for 12 hours a day in which he divides the time for different subjects. Read the graph and answer the questions that follow.



- (a) Which subject does Charles study the most? Science
- (b) How many hours a day does Charles study maths? 3 hours
- (c) How many hours does Charles study English and Social Science per day? 4