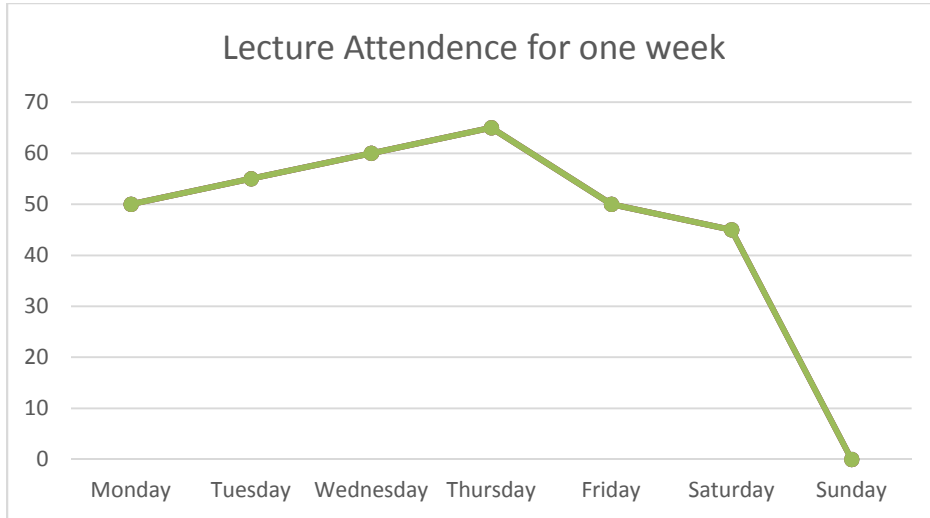
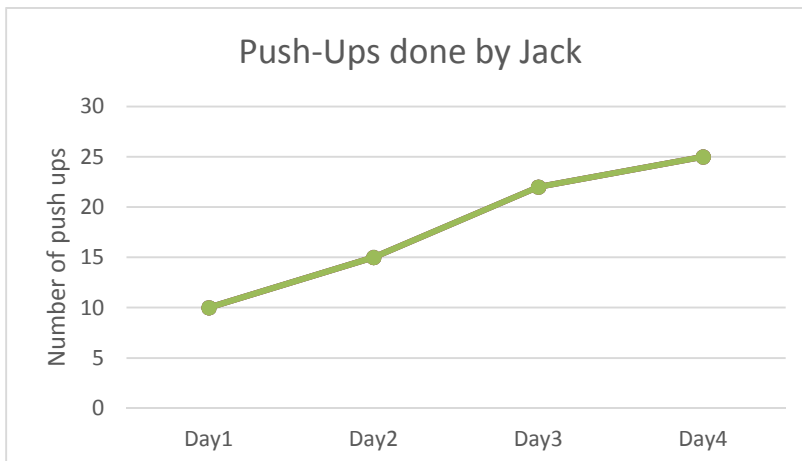


## Line Graph - II

1. Mrs. Stromberg is a motivational speaker who spoke at a summer camp for a week. The line graph below shows the number of students who attended her lectures during the week. Use the graph to answer the questions below.



- The most number of students attended on \_\_\_\_\_.
  - How many students attended the lecture on Wednesday? \_\_\_\_\_
  - Which day of the week is probably a holiday? \_\_\_\_\_
  - How many more people attended the lecture on Wednesday than on Saturday? \_\_\_\_\_
  - Find the range of attendance for the whole week. \_\_\_\_\_
2. Jack started a new fitness program. As part of the program, he counted the push-ups that he did every day and drew the following line graph. Use the graph and answer the problems listed below the graph.



- How many push-ups did Jack did in all 4 days? \_\_\_\_\_
- How many push-ups did Jack did on Day4? \_\_\_\_\_
- Find the range of the number of push-ups. \_\_\_\_\_
- Jack did \_\_\_\_\_ more push-ups on Day4 than on Day2.
- Jack made the most progress between Day\_\_\_ and Day \_\_\_\_.