

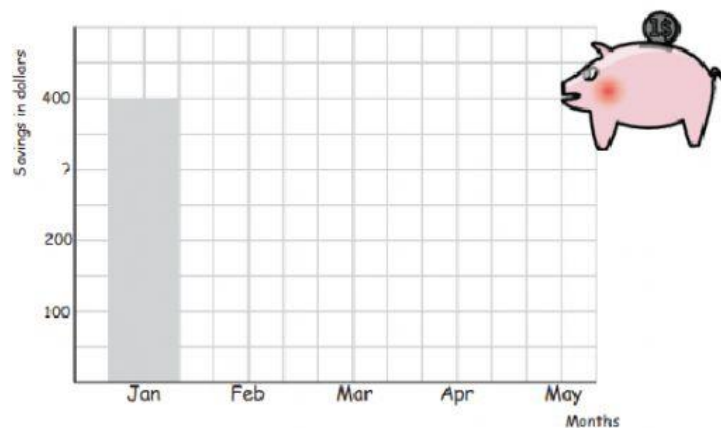
**INTERPRETATION OF BAR GRAPHS (CONCEPT C.W.)**

Q1:

I like to save money and put my saving for the months January to May in the following data table. Use it to complete the bar graph and answer the questions.

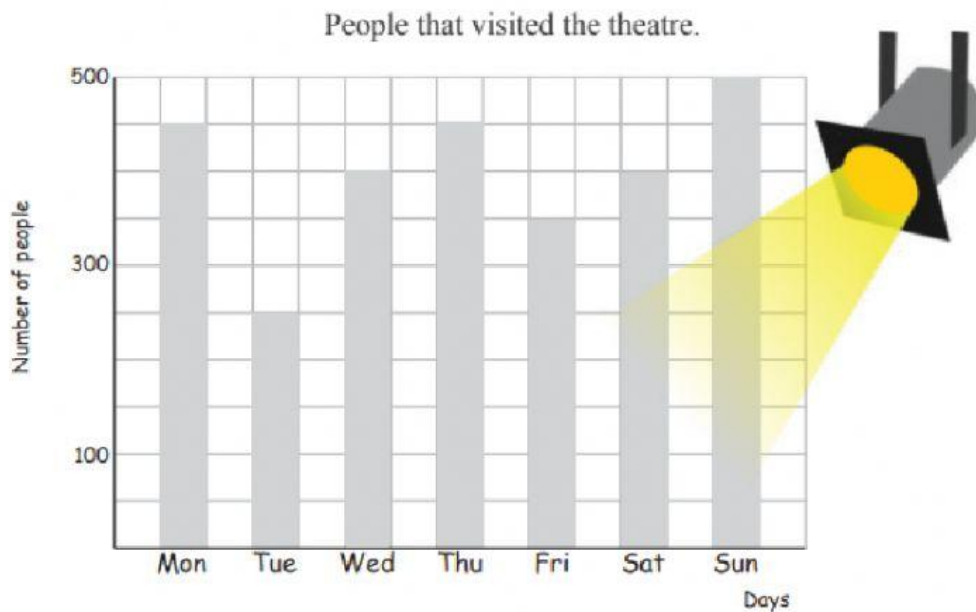
| Month  | Jan    | Feb    | Mar    | Apr    | May    |
|--------|--------|--------|--------|--------|--------|
| Saving | \$ 350 | \$ 182 | \$ 528 | \$ 265 | \$ 175 |

- 1) Complete the bar graph (round the savings off the nearest hundred)



- 2) In which month did I save 7 dollars less than in February?
- 3) In which month did I save the most and which month the least?
- 4) How much money did I save in total in these 5 months?
- 5) What were my average savings per month in this period?

Q2:



- 1) What does the bar graph show?
- 2) On which days did 450 people visit the theatre?
- 3) How many more people came to the theatre on Thursday than Saturday?
- 4) How many people came to the theatre altogether this week?
- 5) If the price of a ticket was \$5, how much did the theatre earn on ticket sales this week?