# PICTOGRAPH

The tally chart show the number of cars Mark and Sam sold in four weeks.
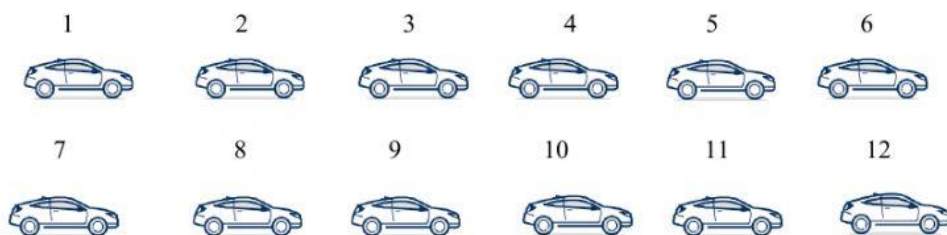
| Week 1 | ＵＨＴ ＵＨＴ ＵＨＴ |
|--------|-----------------|
| Week 2 | ＵＨＴ |
| Week 3 | ＵＨＴ ＵＨＴ ＵＨＴ ＵＨＴ ＵＨＴ |
| Week 4 | ＵＨＴ ＵＨＴ |

1. Indicate the number of cars sold for each week:

   Week 1: _____        Week 2: _____

   Week 3 _____        Week 4: _____

2. Use the data in the tally chart to create a pictograph. Use the numbering of the pictures to sketch your graph below. **Give the pictograph a title.**

| 1 | 2 | 3 | 4 | 5 | 6 |
|---|---|---|---|---|---|

| 7 | 8 | 9 | 10 | 11 | 12 |
|---|---|---|---|---|---|

| Week 1 | | | | | | |
|--------|--|--|--|--|--|--|
| Week 2 | | | | | | |
| Week 3 | | | | | | |
| Week 4 | | | | | | |

KEY:   🚗 = 5 cars

**Answer the following questions from the pictograph.**

1.   What is the **best** sales week for Mark and Sam?

     **Why do you say so**?

2.   In which week was the **least** number of cars sold?

3.   How many cars were sold in week 1?

4.   How many more cars were sold in Week 3 than Week 1?

5.   The total number of cars sold in Week 2 and Week 4 is more than the number of cars sold in Week 3.   True or False

6.   Which week has the same number of car sales as Week 2 and Week 4 combined?

7.   What is the total number of cars sold in the 4 weeks?

8.   To which week would you add 5 more car sales to make it equal to the sales in Week 1?                **Drag the last car to the graph to show this.**