Problem Solving: Division Problems

Solve the following <u>division problems</u>. Complete the <u>division and multiplication sentences</u>. You can use the arrays to solve the problems.
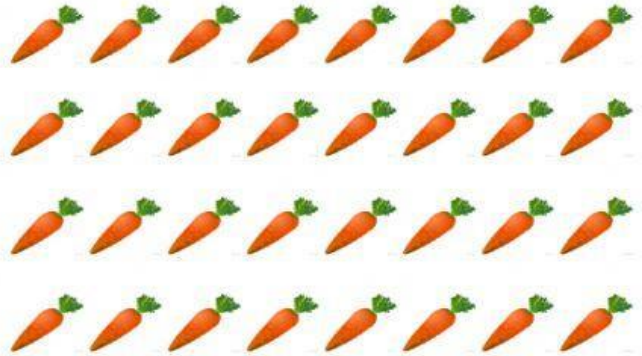
1) There are **32** carrots in a crop field. The carrots are aligned in **4** equal rows. How many carrots are in each row?

4 times what number equals **32**?

4 x _____ = **32**

So, _____ ÷ _____ = _____

There are _____ carrots in each row.

2) Karen has **30** screws in her tool box. She needs to put the same number of screws in **6** bags. How many screws will she put in each bag?

6 times what number equals **30**?

6 x _____ = **30**

So, _____ ÷ _____ = _____

Karen will put _____ screws in each bag.