Challenge: ★ ☆ ☆

Use a ruler to draw a grid to solve each of these problems.

Read them carefully and decide whether they are asking you to multiply or divide.

1.   32 x 3 =   2.   21 x 5 =

3.   There are 26 coins in a treasure chest. How many coins are there in 9 treasure chests?

4.   There are 81 warriors in an army. The King has 7 armies. How many warriors does the King have?
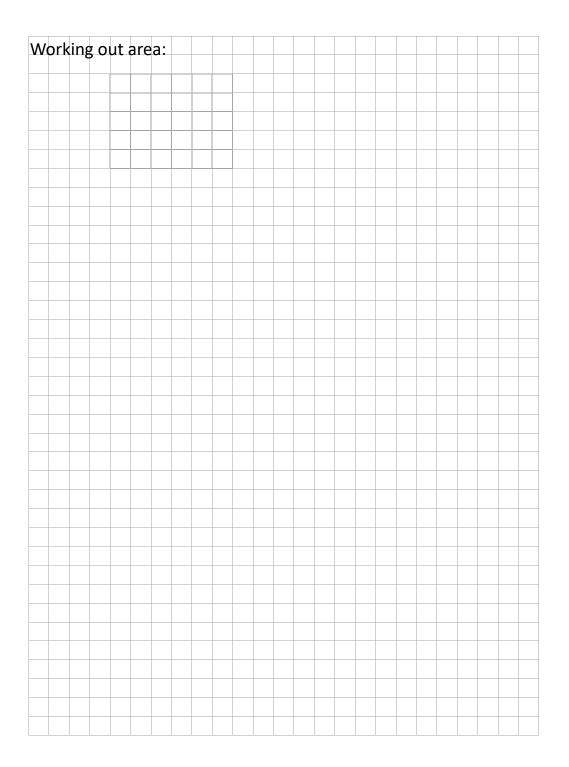
Working out area:

Challenge: ★ ★ ☆

Home learning due: 29/03/18   Name: _____

Use a ruler to draw a grid to solve each of these problems.

Read them carefully and decide whether they are asking you to multiply or divide.

1.   32 x 9 =   2.   21 x 23 =

3.   There are 92 coins in a treasure chest. How many coins are there in 9 treasure chests?

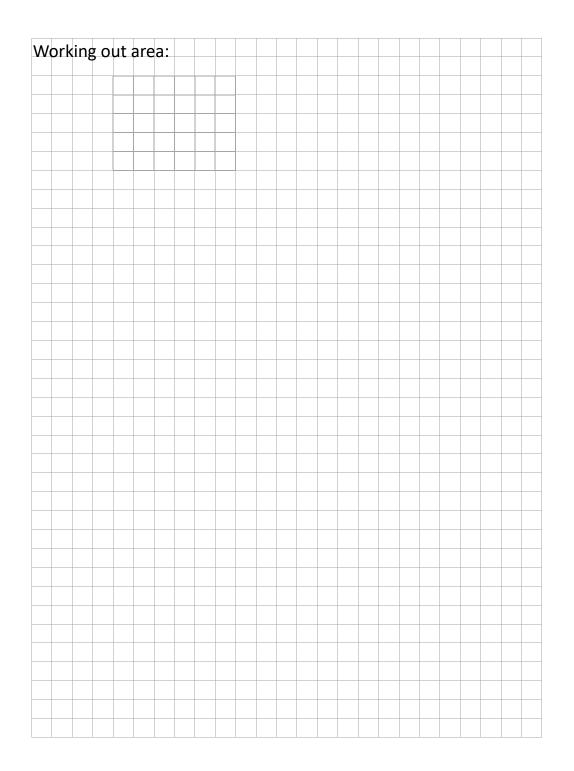4.   There are 321 warriors in an army. The King has 7 armies. How many warriors does the King have?

Working out area:

Challenge: ⭐ ⭐ ⭐

Home learning due: 29/03/18   Name: _____

Use a ruler to draw a grid to solve each of these problems.

Read them carefully and decide whether they are asking you to multiply or divide.

1.   32 x 15 =   2.   231 x 6 =

3.   There are 623 coins in a treasure chest. How many coins are there in 12 treasure chests?

4.   There are 321 warriors in an army. The King has 27 armies. How many warriors does the King have?

Working out area: