2645m + 2.7km =	**604 x 36 =**	**34,057-6578=**
4059 ÷ 3 =	**62,254 − 89 =**	**7800m = _____km**
£315 − £72.93 =	**462 x 39 =**	**491,890- 33, 306 =**
$\frac{4}{10}$ **of 460 =**	**87.3L − 4.99L =**	**350cm − 2.8m =**
$\frac{4}{6} + \frac{2}{3} =$	**Half of 782**	**£90 − £3.04 =**
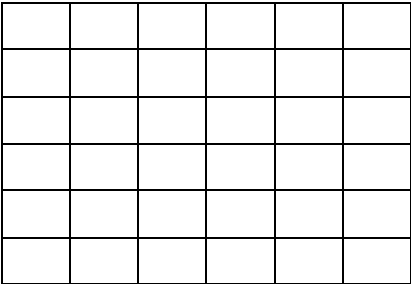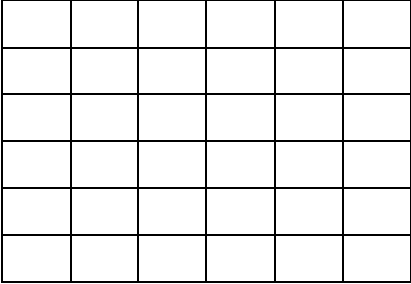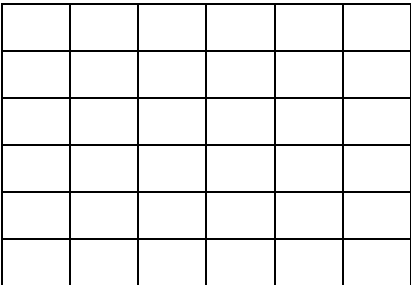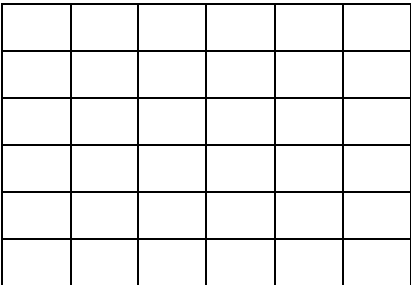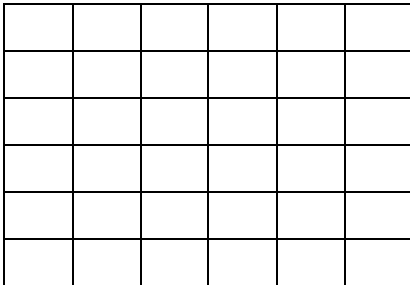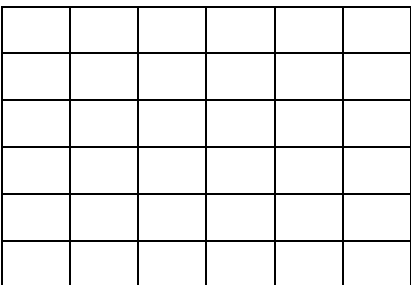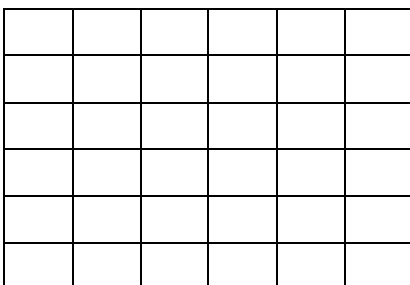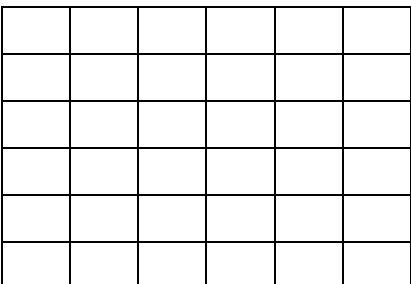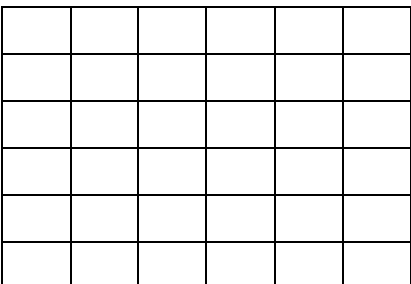
| 8604 ÷ 3 =	15% of 630ml	$\frac{1}{3} = \frac{?}{9}$
		? = _____

£9.02 × 8 =	3,647mm + 38,015mm =	10% of 4,250 =

$\frac{3}{4}$ of 16 =	389.89 _____hundreds _____ tens _____ units _____tenths _____hundredths	50,000 ÷ 1000 =

| 9273 + 1 thousand =	0.04 × 10 =	**Match the decimal to the fraction** 0.01 $\frac{43}{100}$ 0.43 $\frac{1}{100}$ 0.98 $\frac{98}{100}$ **(1 mark for all)**

If you managed to complete this in less than 15 minutes, why don't you try one of the challenges on the following website. Bring it in on a piece of paper and show us what you managed to do. Good luck!

https://nrich.maths.org/8495