£793 + £10 =

1107 - 100 =

30 x 3 =

57m + 728m =

422 – 16 =

24 ÷ 4 =

£854 – £35 =

919 + 100 =

799 – 30 =

8 x 2 =

3 x 4 =

7 x 3 =

(1 mark = all correct)

$\frac{1}{4}$ **of 16**

Half of 42

28km + 310km =

392 = 300 + _____ + 2

Double 32

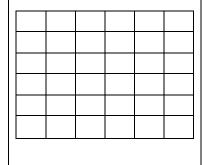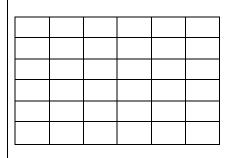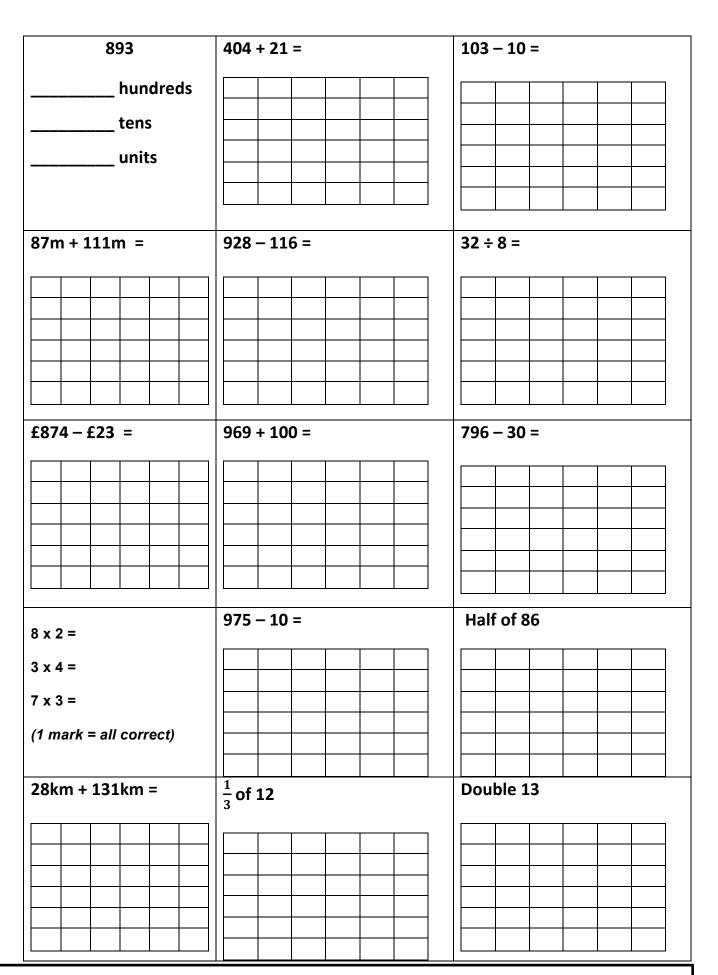|		
893 _____ **hundreds** _____ **tens** _____ **units**	**404 + 21 =**	**103 – 10 =**
87m + 111m =	**928 – 116 =**	**32 ÷ 8 =**
£874 – £23 =	**969 + 100 =**	**796 – 30 =**
8 x 2 = **3 x 4 =** **7 x 3 =** *(1 mark = all correct)*	**975 – 10 =**	**Half of 86**
28km + 131km =	$\frac{1}{3}$ **of 12**	**Double 13**

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