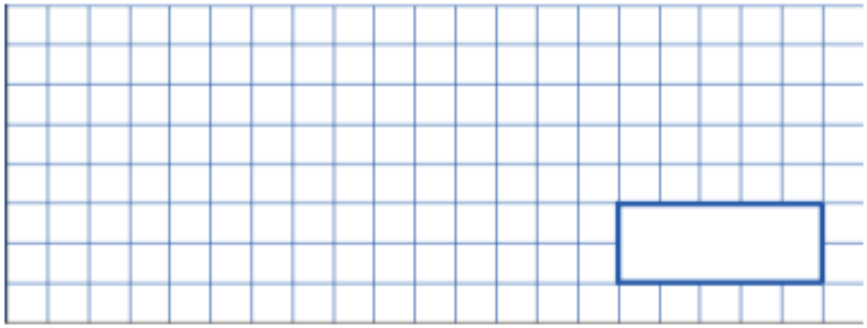
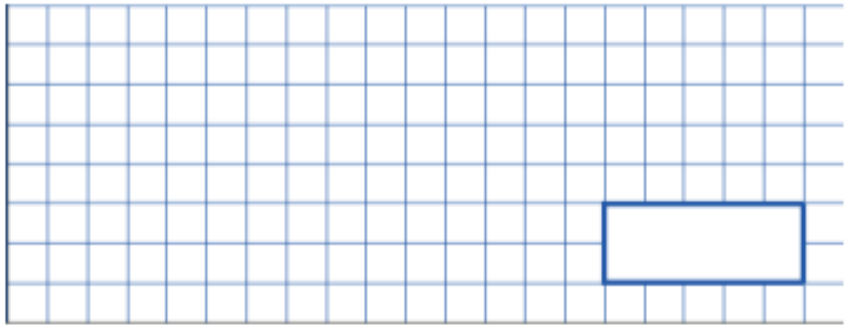
Five a day

Monday 13th July 2020

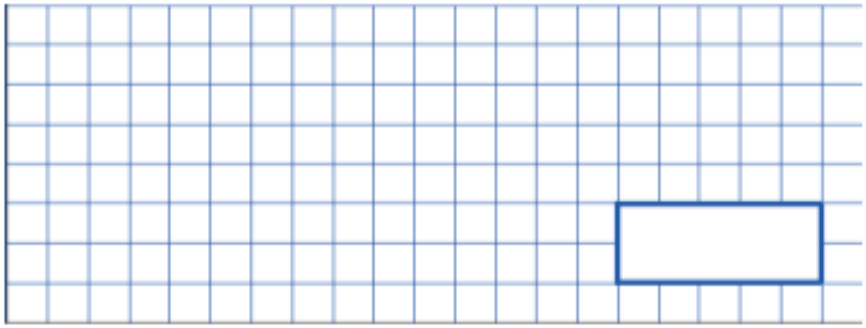
$\frac{7}{8} - \frac{1}{3} =$



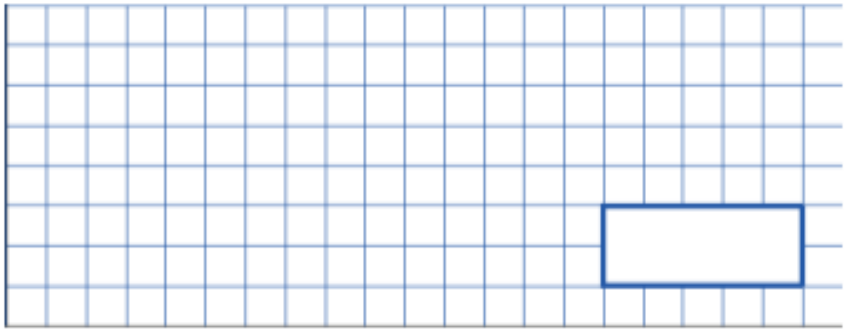
128 416 = _____ + 69 567



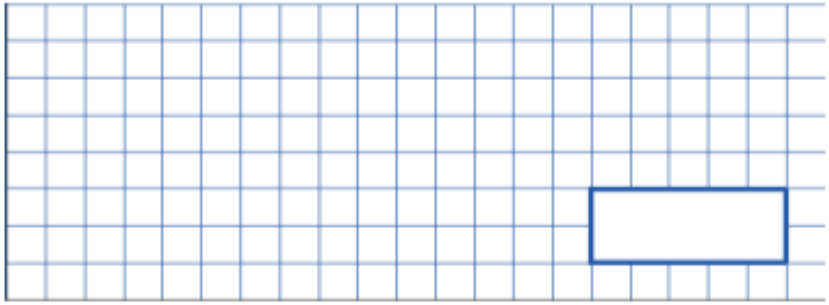
126 – $(4^2 \div 2)$ =



3456 ÷ 100 =



476 x 57 =



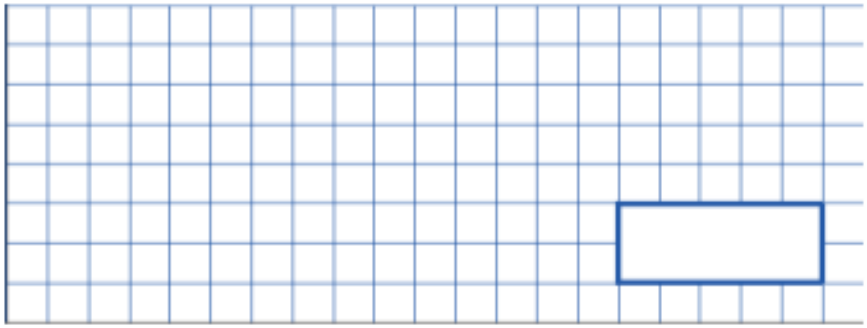
14 cookies are shared between 4 people. How much do they each get? Express your answer as a mixed number.

Now check each answer by using a different calculation e.g. the inverse or another method

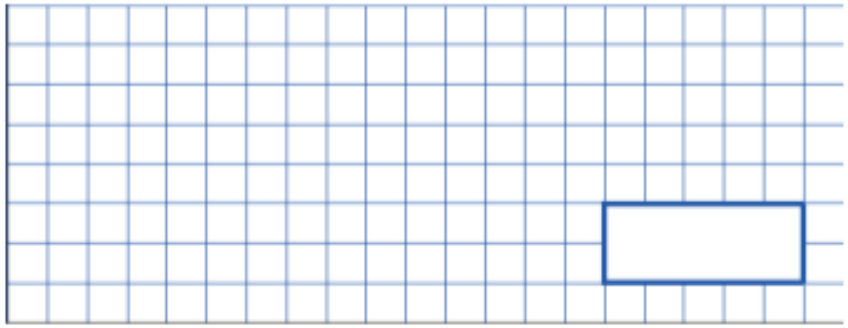
Five a day

Tuesday 14th July 2020

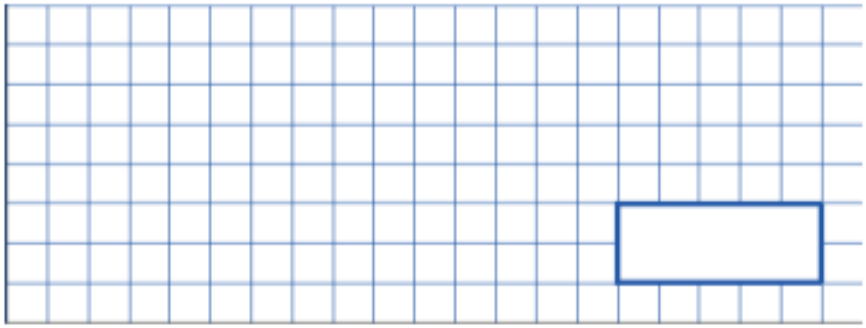
$\frac{5}{6} - \frac{2}{5} =$



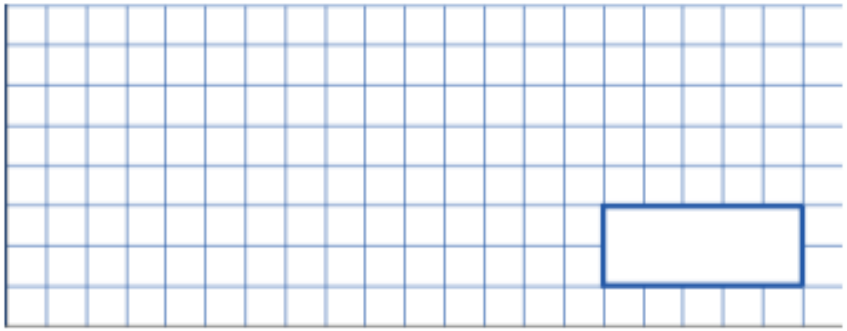
132 782 = _____ + 78 419



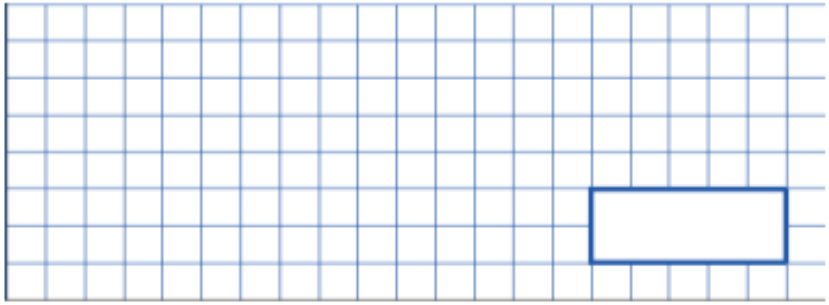
236 – ($9^2 \div 3$) =



2765 ÷ 100 =



523 x 48 =



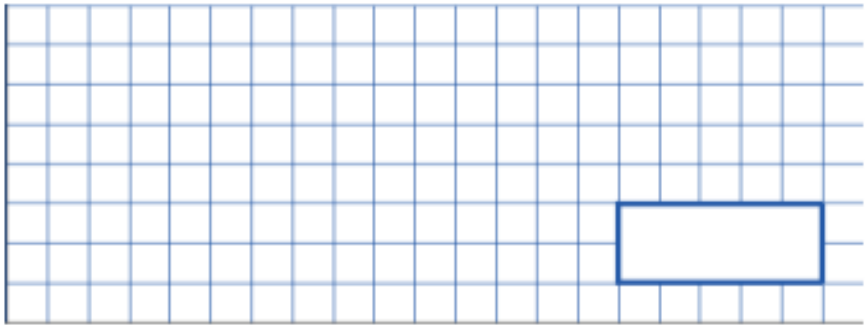
18 cookies are shared between 8 people. How much do they each get? Express your answer as a mixed number.

Now check each answer by using a different calculation e.g. the inverse or another method

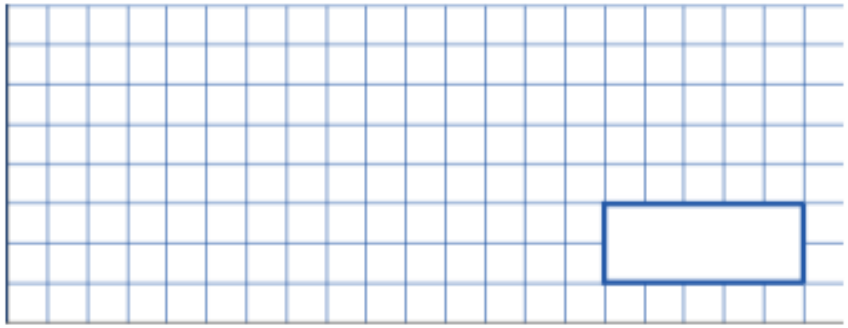
Five a day

Wednesday 15th July 2020

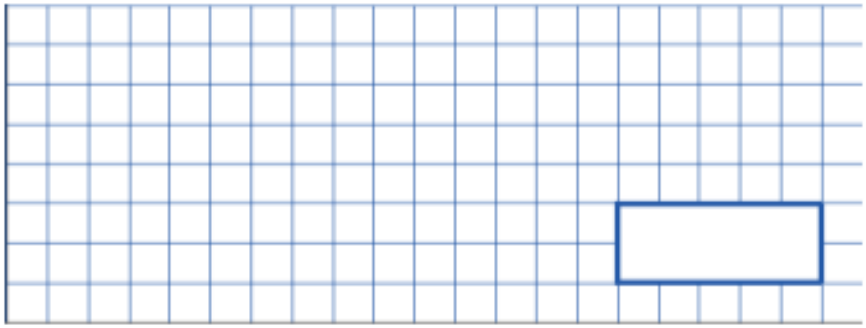
$\frac{7}{9} - \frac{2}{4} =$



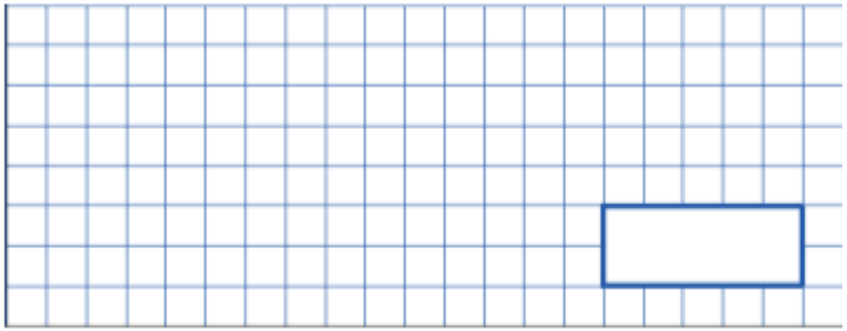
143 673 = _____ + 69 569



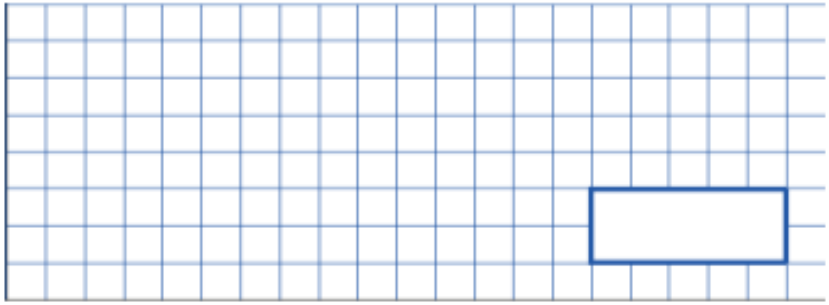
176 – ($8^2 \div 4$) =



4067 ÷ 100 =



489 x 46 =



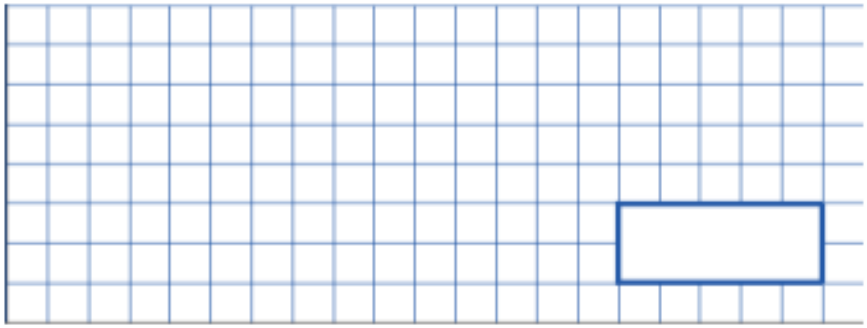
16 cookies are shared between 6 people. How much do they each get? Express your answer as a mixed number.

Now check each answer by using a different calculation e.g. the inverse or another method

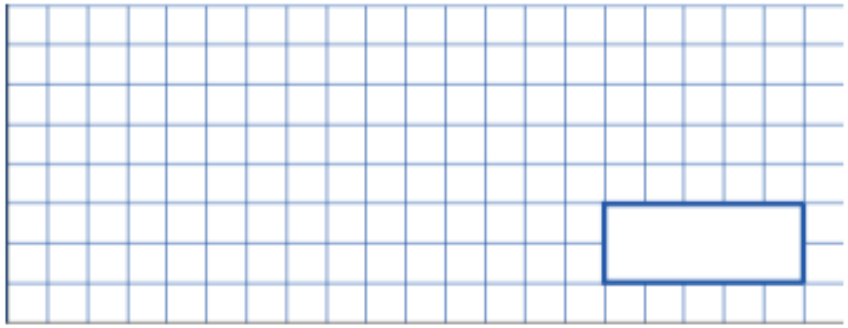
Five a day

Thursday 16th July 2020

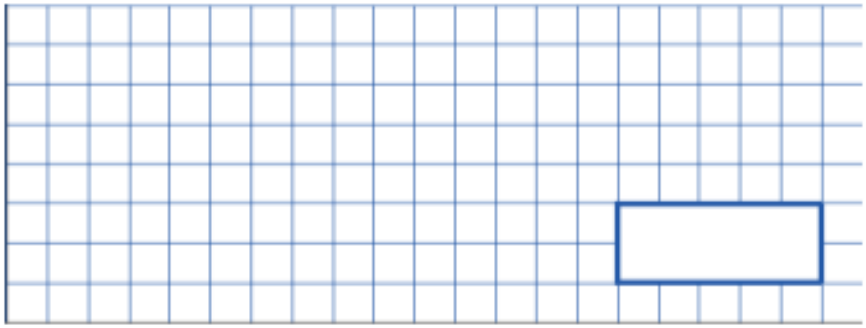
$\frac{8}{10} - \frac{2}{3} =$



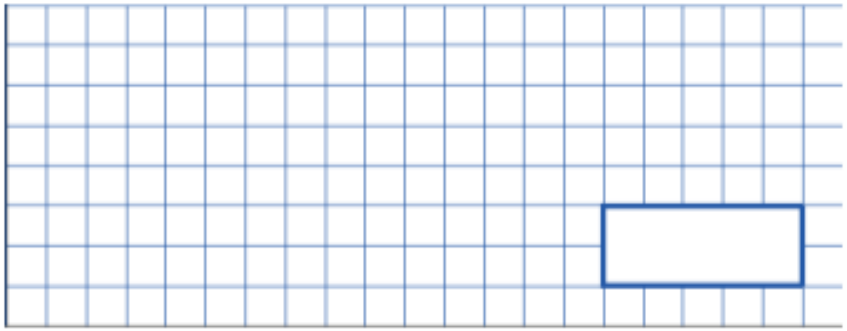
126 583 = _____ + 74 219



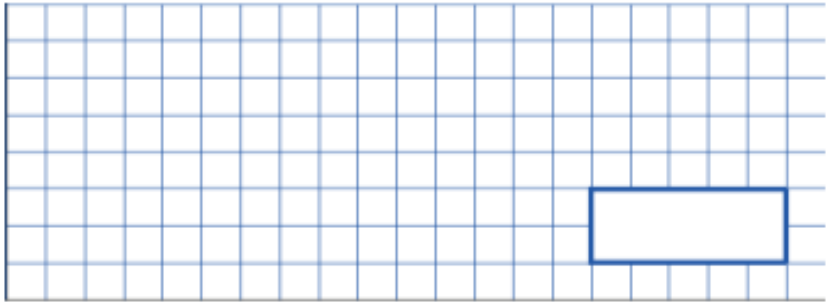
148 – $(10^2 \div 4)$ =



5104 ÷ 100 =



674 x 39 =



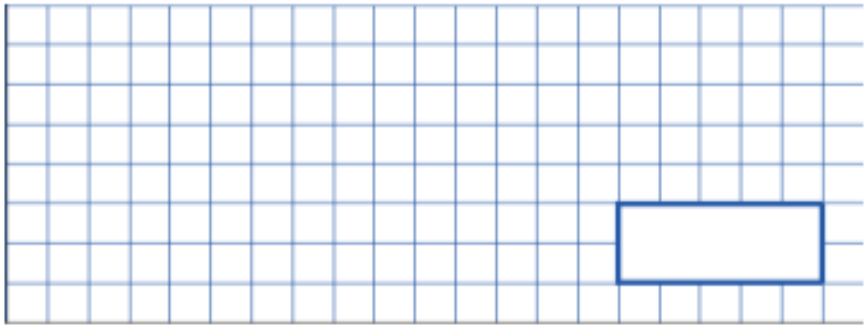
22 cookies are shared between 4 people. How much do they each get? Express your answer as a mixed number.

Now check each answer by using a different calculation e.g. the inverse or another method

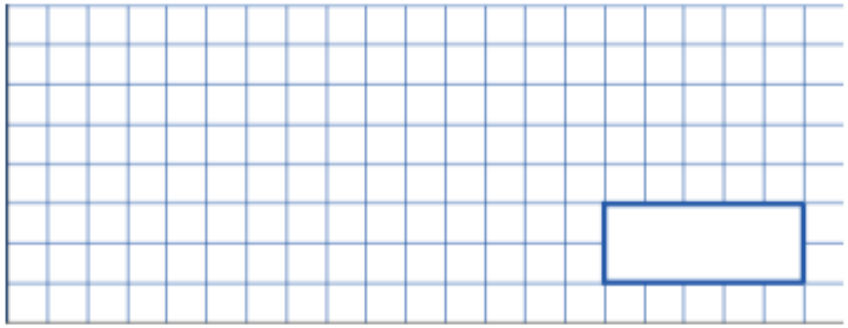
Five a day

Friday 16th July 2020

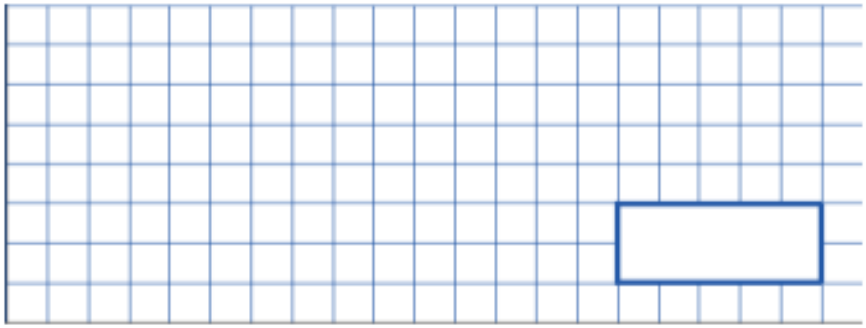
$\frac{7}{6} - \frac{3}{4} =$



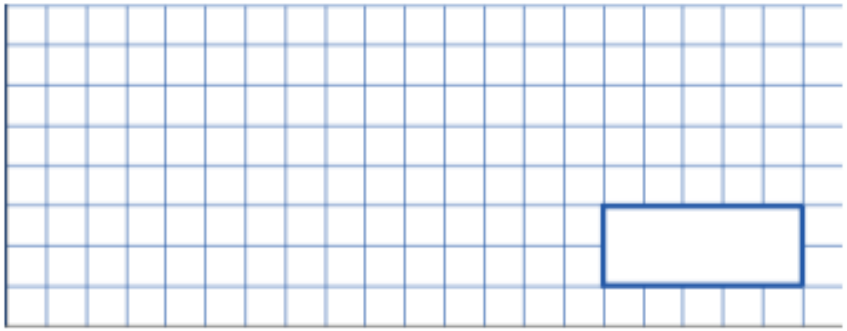
133 572= _____ + 87 498



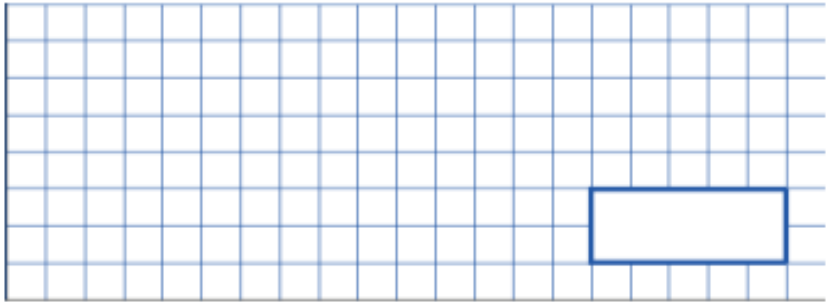
136 – (12² ÷ 3) =



8293 ÷ 100 =



576 x 48 =



26 cookies are shared between 6 people. How much do they each get? Express your answer as a mixed number.

Now check each answer by using a different calculation e.g. the inverse or another method