



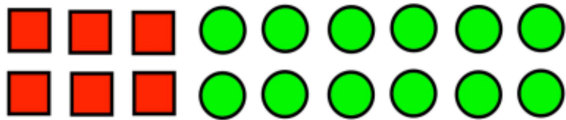
8th August

$9.03 \div 7$

$68\% = \frac{\square}{\square}$

Grid for the division problem $9.03 \div 7$. A rectangular box is provided at the bottom for the answer.

Grid for the fraction conversion problem $68\% = \frac{\square}{\square}$. A rectangular box is provided at the bottom for the answer.



Write down the ratio of red squares to green circles

Rebecca is $\frac{1}{6}$ of Samuel's age.
Samuel is 7 years younger than Louise.
If Rebecca is 9 years old, how old is Louise?



Work out the missing number

$\square \div \frac{7}{15} = \frac{2}{3}$