Generating your own $\mathbf{4}$ digit $\div \mathbf{2}$ digit sums:

Roll the dice to generate each digit.


Use a pack of cards.
Take out the Kings, Queens, Jacks \& 10s.
Each card is then used as a new digit.


Use a digit spinner.
Click on this picture to go to the spinner.


Create your own.
Generate your own digits.
Make sure you use a range of digits.


Random number generator
Ranging between 1-9


Click on this picture to go to the generator


Click on the picture below to take you to the demonstration video for this calculation:


## Word Problems to apply the Year 6 division calculation method:

Seven people shared a $£ 5131$ lottery win evenly between them. How much did they each get?

Dan has 1392 bouncy balls. He separates them into piles of 16 . How many piles does he have?

There are 1575 people on a train. 35 people can fit in each carriage. How many carriages are there?

There are 2400 children in a school. If each class has 32 children in it, how many classes would that school have?

Sam spent $£ 19.71$ on 3 books. How much was each book if they all cost the same about?

It costs $£ 69$ for a new watch. If Jess spent $£ 828$ how many watches did she buy?

Hannah ran 8760 meters; she ran every day for a year ( 365 days). How many meters did she run each day?

