To multiply a number by 10 you put a 0 on the end	When you multiply two numbers together it doesn't matter which order you do it in	When you divide one number by another it doesn't matter which order you do it in	Multiplying a number by zero doesn't change the number
5 can't be divided by 10	Dividing a number makes it smaller	There are more than ten multiplication sums that give the answer 6	$10 \div 3 = 3\frac{1}{3}$
Multiplying a number makes it bigger	$10 \div 3 = 4$	Divide means 'shared between'	$10 \div 3 = 3$
I can work out a multiplication by doing lots of 'adds'	I can work out a division by doing lots of 'adds'	I can undo a multiplication by dividing	