Task 1: https://www.youtube.com/watch?v=WYZ3byo9wNw

How to do Short Division without Remainders
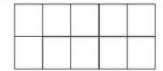
$482 \div 2$

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    2
2 | 4 8 2
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1. Write the number being divided and consider each of its digit from left to right.
2. **Divide** each digit in the number separately by the number being divided by.
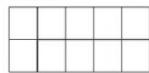3. Write the answer to each of these **divisions** above each digit.

The chef wants to make a delicious meal for his guests, but he has run out of some important ingredients. Solve the division problems to find the missing numbers and save the day!

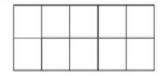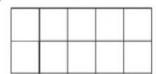**Task 1: Do your working out in your book and add your answers to the chef's list.**
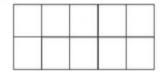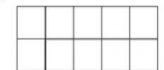
a) $1377 \div 3$

b) $2484 \div 4$

c) $7544 \div 8$

d) $3678 \div 6$

e) $1276 \div 4$

f) $6601 \div 7$

Chef's Shopping List

a) _____ kg flour

b) _____ ml milk

c) _____ kg sugar

d) _____ ml cream

e) _____ g butter

f) _____ l vegetable stock

Reasoning:

Mo has £357,000 in his bank.

He divides the amount by 1,000 and takes that much money out of the bank.

Using the money he has taken out, he buys some furniture costing two hundred and sixty-nine pounds.

How much money does Mo have left from the money he took out?