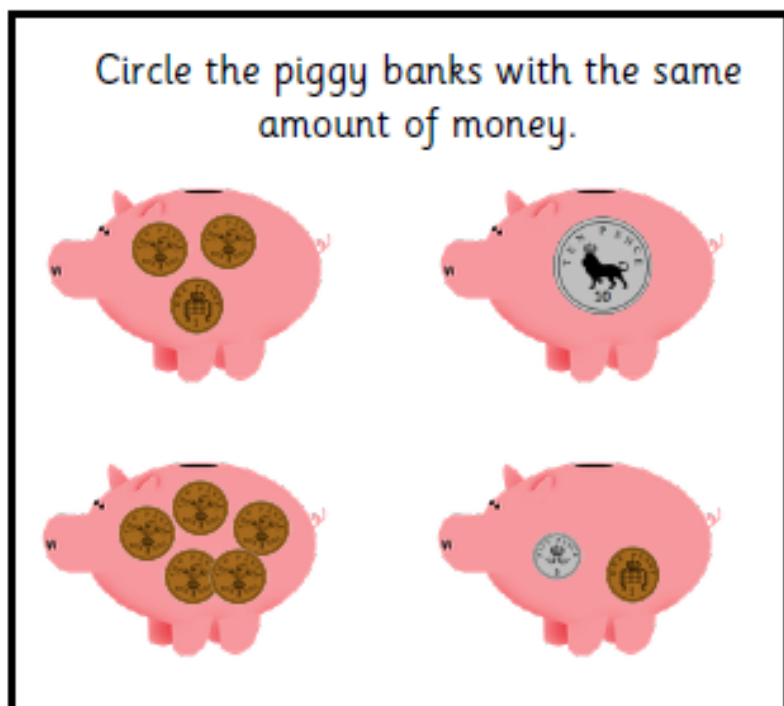


Wednesday Maths Session

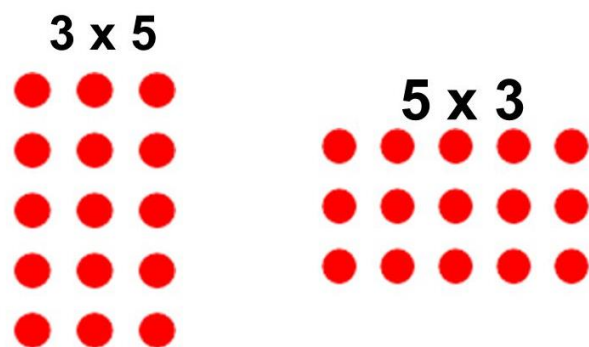
Money Starter



Recap of Division

For each array I can write division facts as well as multiplication facts.

For example, here are the multiplication equations for the array below.



I could also write $15 \div 5 = 3$ and $15 \div 3 = 5$ to represent this array.

(15 shared into 5 groups is 3, or 15 shared into 3 groups is 5).

Division Activities

Use the arrays to help you solve these division questions.



$20 \div 4 = \square$

$20 \div 5 = \square$



$36 \div \square = 9$

$36 \div \square = 4$



$\square \div 3 = 10$

$\square \div 10 = 3$



$\square \div \square = \square$

$\square \div \square = \square$

Challenge

True or False?

Dividing by 10 is the same as dividing by 5 then dividing by 2.



Can you draw an array to help you prove your answer?

Plenary



Leanna

$$10 \times 3 = 33$$



Is she correct?
Explain how you know.