

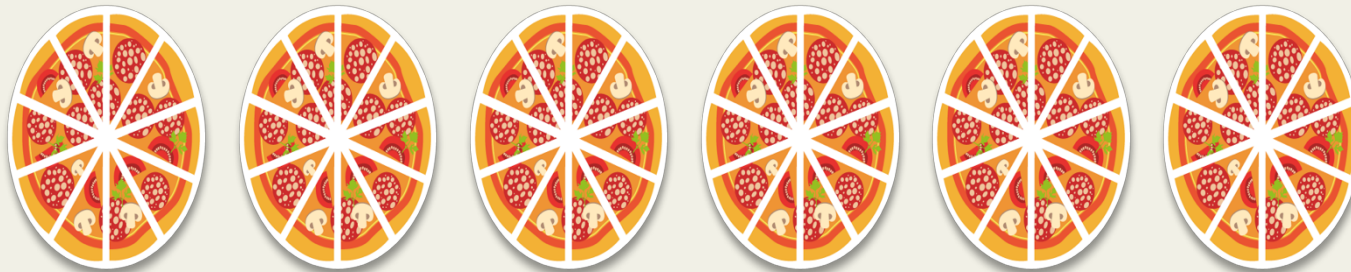
Monday

The following slides are based on continuum targets from Multiplication and Division – 10 times table

To know the 10 times-tables

Jack's family is having a pizza party.

How many slices of pizza are there altogether?



If Jack's dad orders 3 more pizzas how many slices would there be altogether?

To know the 10 times-tables

Fill in the blanks.

a. _____ x 10 = 70

b. 10 x _____ = 50

c. 4 x _____ = 40

d. 10 + 10 + ... = 60

e. _____ x 10 = 20

f. 11 x 10 = _____

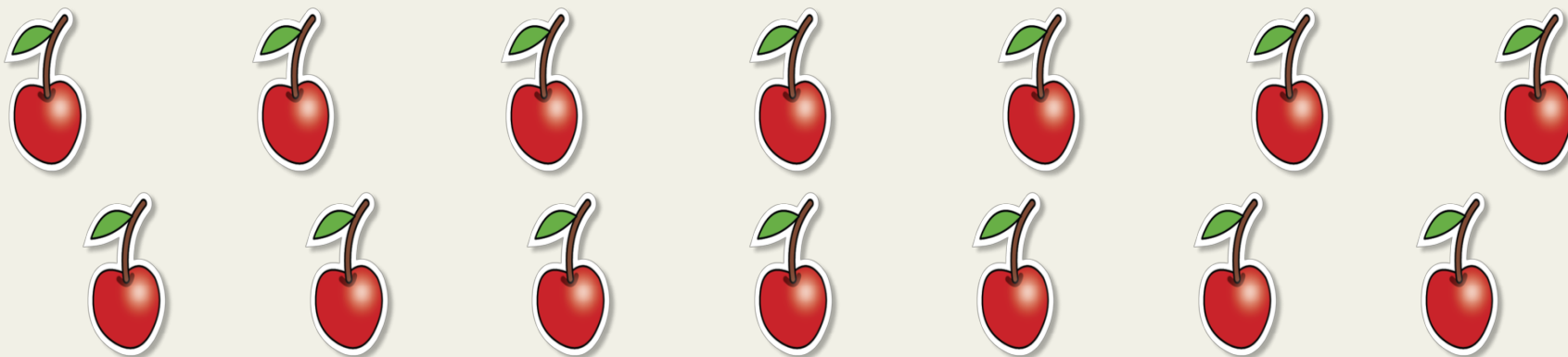
Tuesday

The following slides are based on based on
Maths continuum for Multiplication and
Division – Divide by 2

To know the 10 times-tables

2 mathstronauts share the cherries.

How many will they each get?

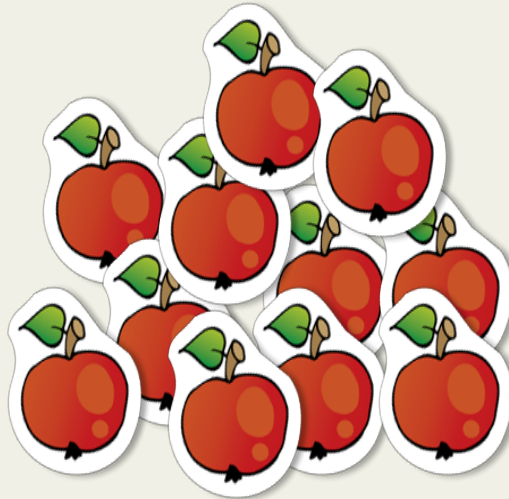


To know the 10 times-tables

The mathstronaut shares some apples between himself and a friend.

They each end up with more than 10 and less than 20 apples.

How many apples might the mathstronaut have started with?

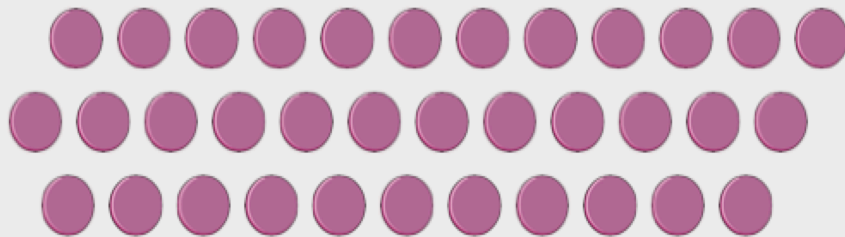


Wednesday

Take 35 counters.

Split them into groups of 5.

How many groups will you have? 7



I have only 5p coins.

How many coins must I have if I have the following amounts?

a. 40p

b. 55p

c. 35p

d. 70p



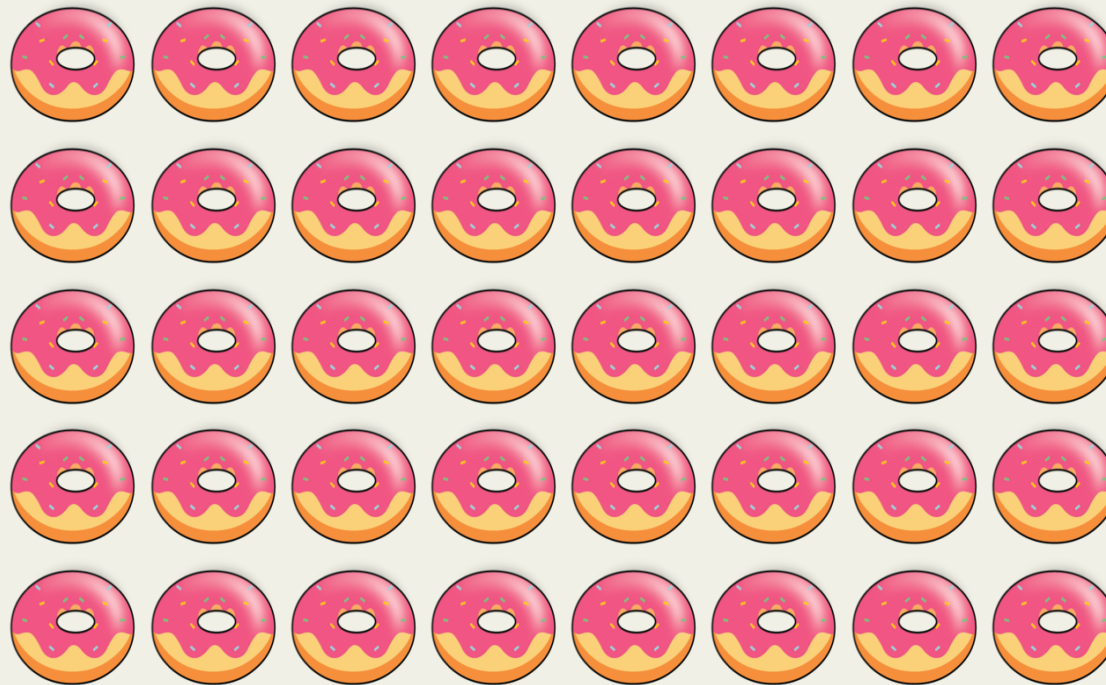
Thursday

The following slides are based on Maths
Continuum for Multiplication and Division –
Divide by 10

To know the 10 times-tables

Donuts are sold in boxes of 10.

If a bakery has made 40 donuts, how many boxes can they sell?



I wonder how many other ways you can divide the donuts.

To know the 10 times-tables

Solve these problems.

a. I have 80p in 10p coins.

How many coins do I have?

b. $70 \div 10 = \underline{\quad}$

c. $\underline{\quad} \div 10 = 4$

d. There are $\underline{\quad}$ tens in 60

e. $100 \div 10 =$

f. $\underline{\quad} \div 10 = 12$