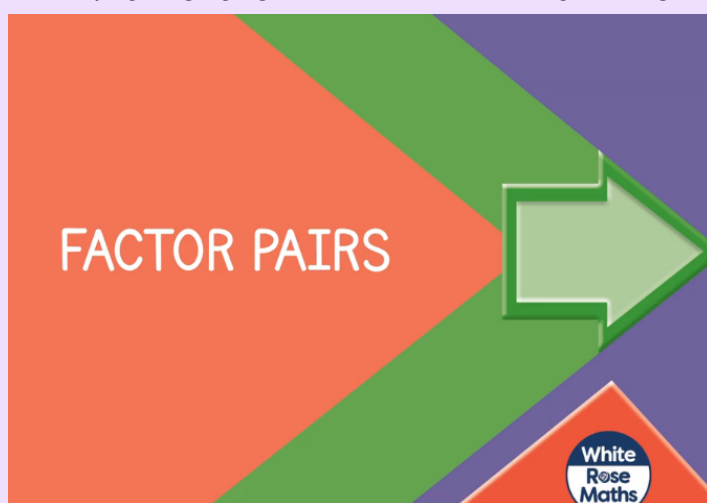


Starter - 6x table

Counting stick - count forwards and backwards in multiples of 6

<https://vimeo.com/491282075> - From 1min 12 to 6min 48



I
do

Play video

Pause when needed and model on whiteboard.

LO: to identify factor pairs

Use counters to make arrays and find the factor pairs for each number.

a) 12

we
do

b) 15

you
do

c) 24

you
do

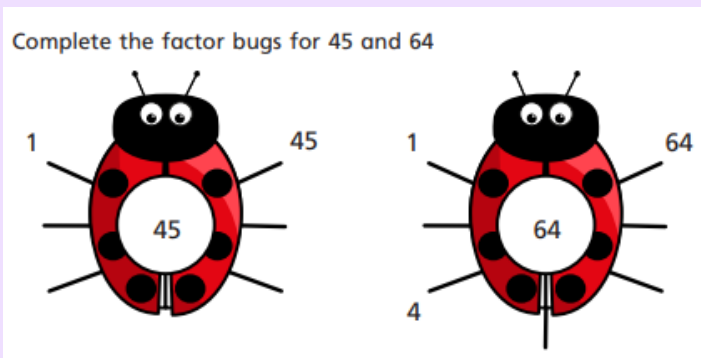
Which of the numbers has the most factor pairs?

Take pictures for book

you
do

LO: to identify factor pairs

Glue in and complete in books.



we
do

Are these statements true or false?

8 and 2 are both factors of 10

5 and 50 are both factors of 50

25 has only three factors.

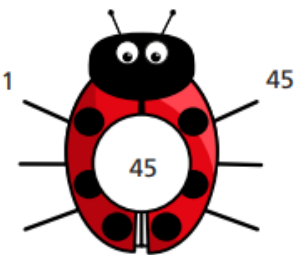
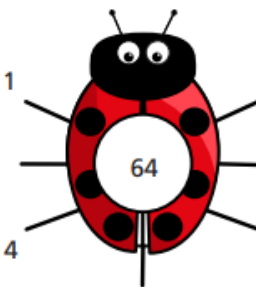
All the factors of 15 are odd.



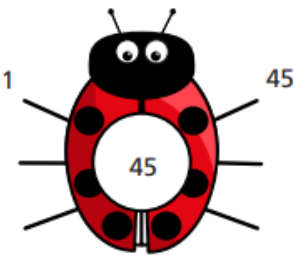
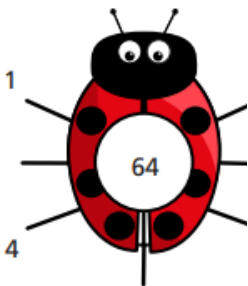
The bigger
the number the more
factor pairs it has.

Use examples to show that Dexter is wrong.

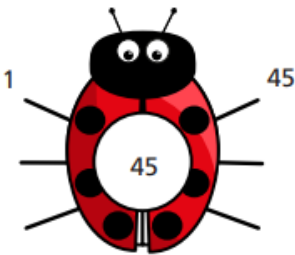
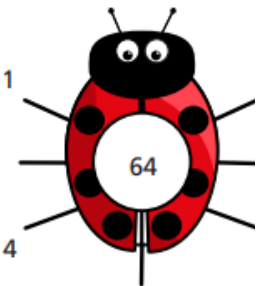
Complete the factor bugs for 45 and 64



Complete the factor bugs for 45 and 64



Complete the factor bugs for 45 and 64



Complete the factor bugs for 45 and 64

