## Year 5 unit 7 Activity Sheet <br> We can find pairs of factors for a two-digit number

What are all the pairs of factors for the following numbers? There will be more than one possible pair of factors for some of the numbers!

12
24
36
48
64

Choose other two digit numbers (numbers between 10 and 99) and see how many factors they have.

Find some numbers that only have two factors
Which two-digit number has the largest number of factors?

