Name: _____   House: _____

You are given that $58 \times 129 = 7482$

58×0.129

....

$\dfrac{7482}{5800}$

Write 100 as a product of primes

The mountain, Coniston Old Man, is 803 m high, to the nearest metre.

What is its smallest possible height?

Work out $\dfrac{4}{5} \div \dfrac{6}{7}$

Give your answer in its simplest form.

List two numbers under 100 that are both square numbers and cube numbers.