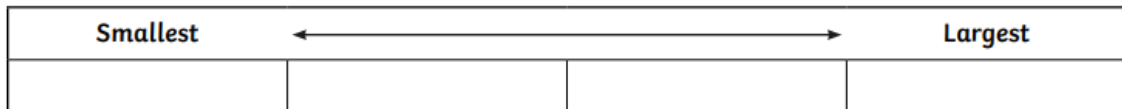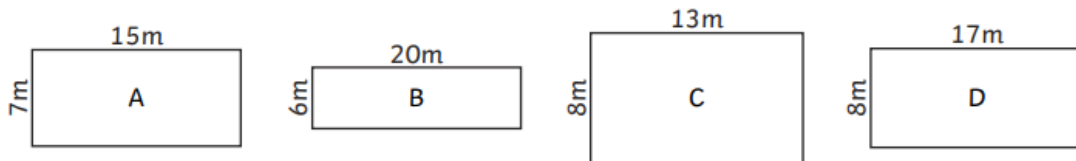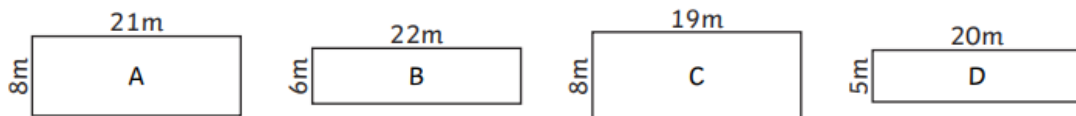Wednesday 27th January 2021

Blue Group

Can you use your knowledge of short multiplication to work out the area of these shapes?

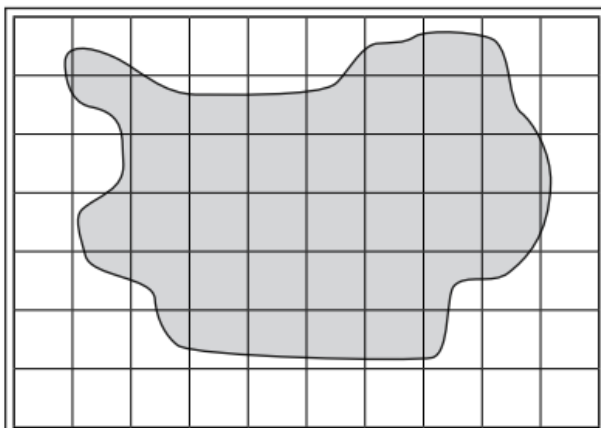## Calculate and Compare the Area of Rectangles, Squares and Irregular Shapes

Order each set of rectangles by area, from smallest to largest.

15m	20m	13m	17m
7m A	6m B	8m C	8m D

Smallest	⟵――――――――――⟶	Largest

3) Order each set of rectangles by area, from smallest to largest.

21m	22m	19m	20m
8m A	6m B	8m C	5m D

Smallest	⟵――――――――――⟶	Largest

4) Estimate the area of this shape in cm².

Area = _____ cm²

(If each square represents 1cm x 1cm)