

3. Write down the area (....cm2) of each shape below :f d h 9 Worksheet 15.3

## Estimating Area

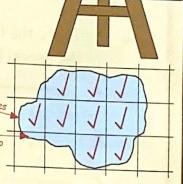
It is possible to estimate the area of a shape which is not made of squares and half squares.

Be able to estimate the area of a shape by counting square centimetres

Example: To find the area of this blue shape:

- · Begin by counting all the whole squares.
- · Add on any bits that are more than ½ covered.
- · Ignore any bits that are less than ½ covered.

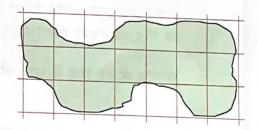
An estimate for the area of this shape is 9 cm<sup>2</sup>.



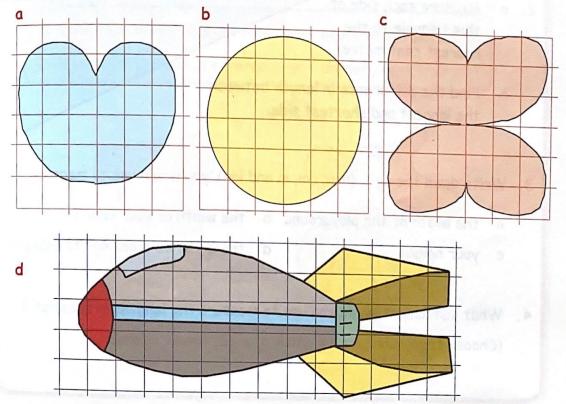
## Exercise 4

Estimate the area (....cm<sup>2</sup>)
of the shape opposite :-

## -Worksheet 15.4



2. Estimate the area of each of these :-



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Length & Area