

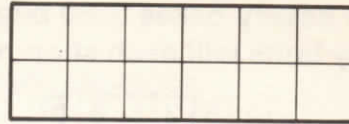
Percentages of shapes

1



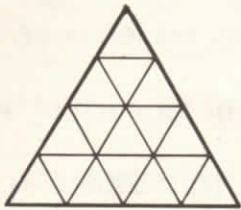
- (a) Number of small squares = 10
 (b) Colour 20% red ($\frac{1}{5}$ of 10 squares).
 and 50% blue. ($\frac{1}{2}$ of 10 squares).

2



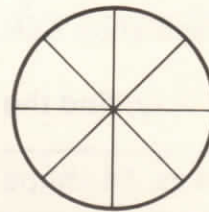
- (a) Number of small squares = _____
 (b) Colour 25% red
 and 50% blue.
 (c) _____% is **not** coloured.

3



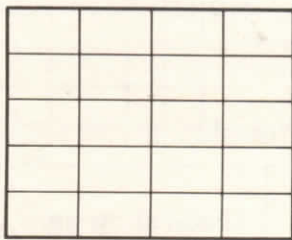
- (a) Number of small triangles = _____
 (b) Colour 25% yellow
 and 50% red.
 (c) _____% is **not** coloured.

4



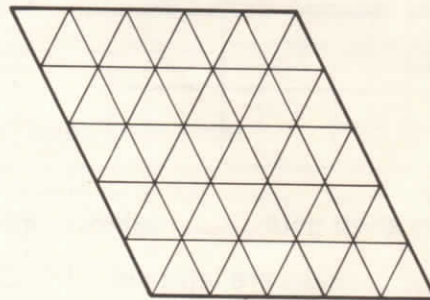
- (a) Number of small parts = _____
 (b) Colour 25% blue
 and 50% yellow.
 (c) _____% is **not** coloured.

5



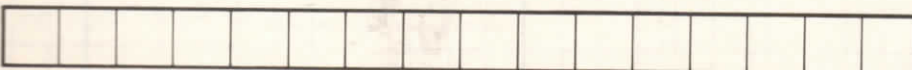
- (a) Number of small rectangles = _____
 (b) Colour 10% red,
 25% yellow,
 and 20% green,
 (c) _____% is **not** coloured.

6



- (a) Number of small triangles = _____
 (b) Colour 20% yellow,
 50% blue,
 and 10% red.
 (c) _____% is **not** coloured.

7



- (a) 50% of the first strip is coloured. In the same way, colour 50% of the second strip.
 (b) 50% of each strip is now coloured. Why are the coloured lengths different?