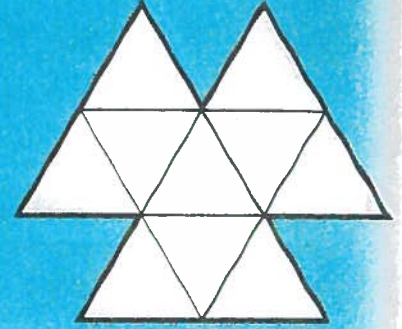
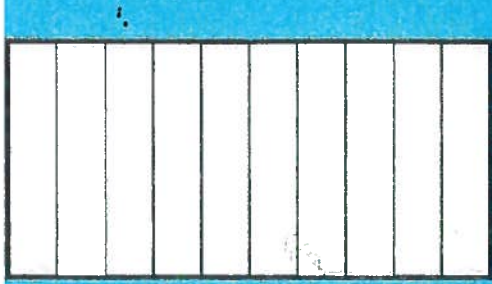
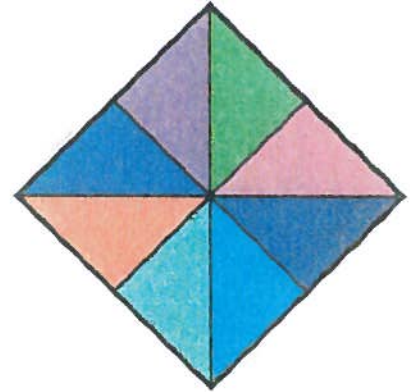
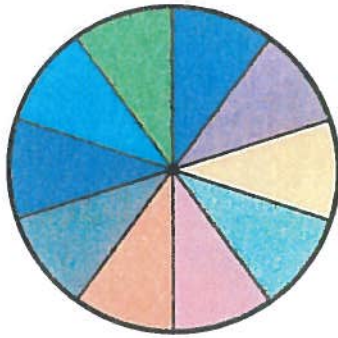
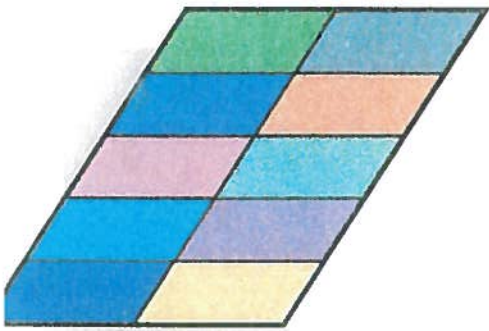


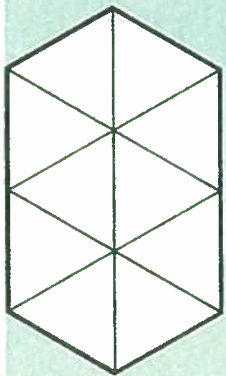
Colour one tenth ( $\frac{1}{10}$ ) of each shape.



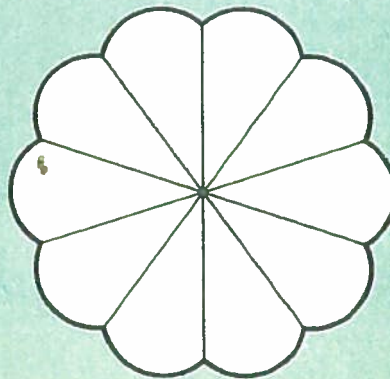
Tick (✓) the shapes which show tenths.



Colour

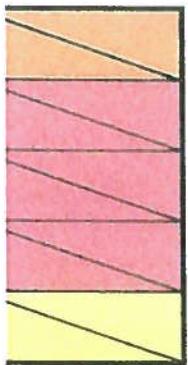


three tenths red  
seven tenths blue

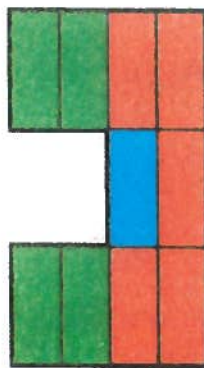


two tenths orange  
eight tenths green.

What fraction of each shape is



orange \_\_\_\_\_  
pink \_\_\_\_\_  
yellow \_\_\_\_\_



red \_\_\_\_\_  
blue \_\_\_\_\_  
green? \_\_\_\_\_

Nine tenths of a shape is red.  
What fraction of the shape is **not** red? \_\_\_\_\_