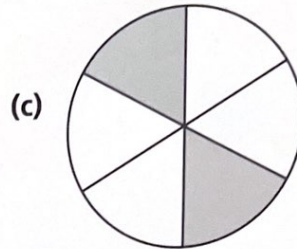
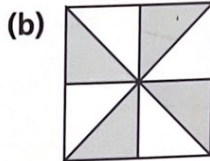
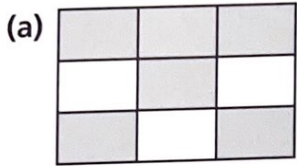
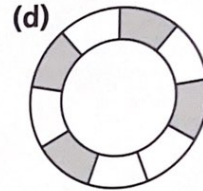
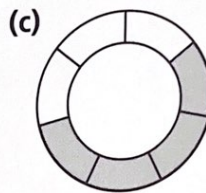
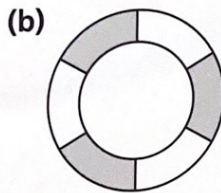
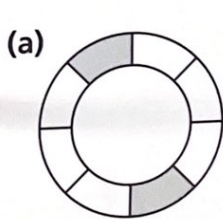


- 1 For each badge, write
- the number of equal parts
  - the fraction shaded.



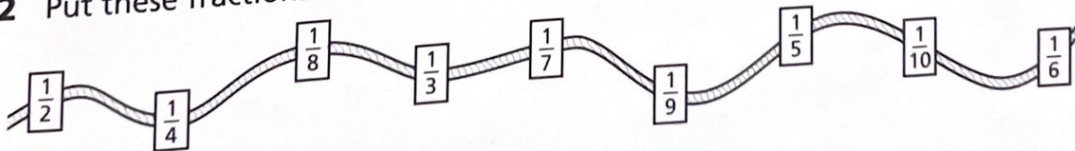
- 2 For each bangle write the fraction
- shaded
  - unshaded.



- 1 (a) Which fraction is greater,  $\frac{1}{7}$  or  $\frac{1}{8}$ ?  
(b) Which fraction is smaller,  $\frac{1}{6}$  or  $\frac{1}{7}$ ?

$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$	$\frac{1}{6}$
$\frac{1}{7}$	$\frac{1}{7}$	$\frac{1}{7}$	$\frac{1}{7}$	$\frac{1}{7}$	$\frac{1}{7}$
$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$

- 2 Put these fractions in order starting with the smallest.



- 3 Find: (a)  $\frac{1}{6}$  of 60 (b)  $\frac{1}{9}$  of 54 (c)  $\frac{1}{7}$  of 49

- 4 There are 56 rings on a tray.  
 $\frac{1}{7}$  of them are red,  $\frac{1}{8}$  are blue  
and the rest are green.  
How many of each colour are there?

