

The Hat

Zoe found a hat.
'It's not my hat,' said the postman.
'It's not my hat,' said the clown.
'It's not my hat,' said the king.
'It's my hat!' said the cowboy.
'Thank you, Zoe.'
Then he rode away on his horse. ■



CHECK-UP

- 1 What did Zoe find?
- 2 Was it the postman's hat?
- 3 Was it the clown's hat?
- 4 Whose hat was it?
- 5 Where do you think the cowboy rode away to?



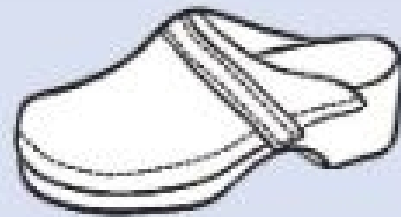
Making words



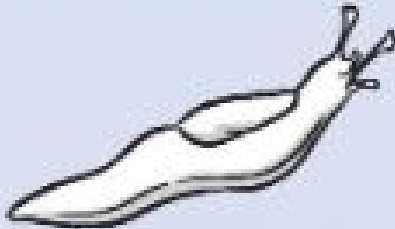
lip → s + lip = slip



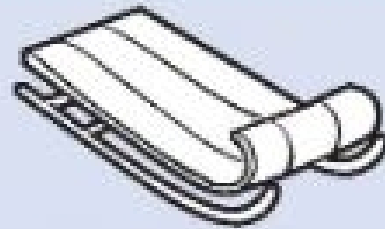
g + lad = _____



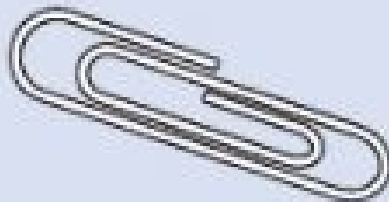
c + log = _____



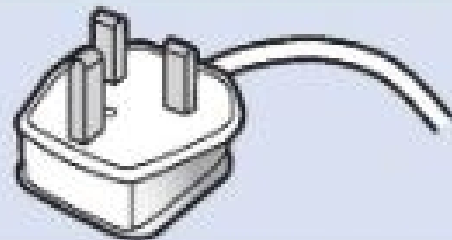
s + lug = _____



s + led = _____



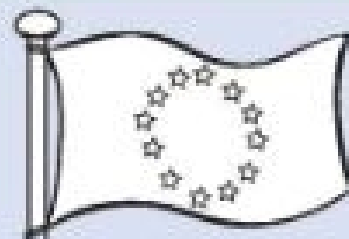
c + lip = _____



p + lug = _____



f + lan = _____



f + lag = _____


Day 2 Say the tables.

$0 \times 8 = 0$
 $1 \times 8 = 8$
 $2 \times 8 = 16$
 $3 \times 8 = 24$
 $4 \times 8 = 32$
 $5 \times 8 = 40$
 $6 \times 8 = 48$
 $7 \times 8 = 56$
 $8 \times 8 = 64$
 $9 \times 8 = 72$
 $10 \times 8 = 80$
 $11 \times 8 = 88$
 $12 \times 8 = 96$

Learn these:

$1 \times 8 = 8$
 $2 \times 8 = 16$
 $3 \times 8 = 24$

1. (a)  = $\underline{\quad} \times 8 = \underline{\quad}$

(b)  = $\underline{\quad} \times 8 = \underline{\quad}$

(c)  = $\underline{\quad} \times 8 = \underline{\quad}$

2. (a) $(8 + 8 + 8) = \underline{\quad} \times 8 = \underline{\quad}$

(b) $(8 + 8) = \underline{\quad} \times 8 = \underline{\quad}$

(c) $8 = \underline{\quad} \times 8 = \underline{\quad}$

3. (a)	(b)	(c)	(d)	(e)
0	10	3	2	5
$\times 8$	$\times 8$	$\times 8$	$\times 8$	$\times 8$
$\underline{\quad}$	$\underline{\quad}$	$\underline{\quad}$	$\underline{\quad}$	$\underline{\quad}$

4. (a) (1×8) plus 4 = $\underline{\quad}$

(b) (2×8) minus 6 = $\underline{\quad}$

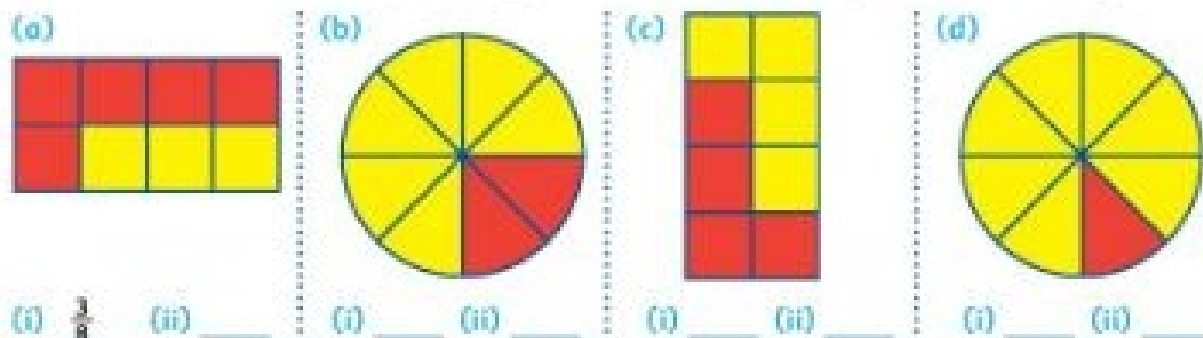
(c) (5×8) less 7 = $\underline{\quad}$

(d) (3×8) plus 6 = $\underline{\quad}$

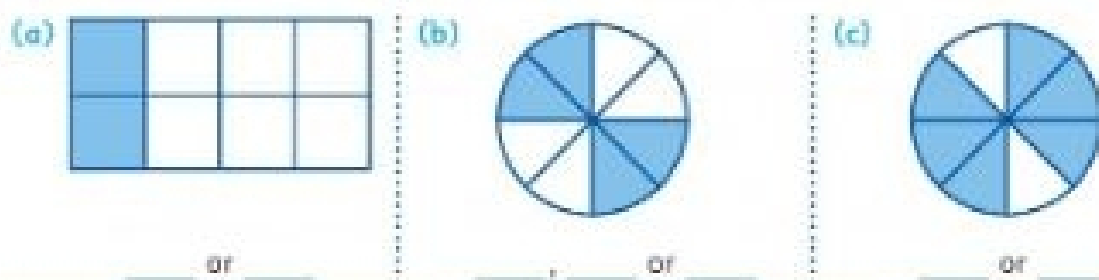
(e) (10×8) minus 8 = $\underline{\quad}$

Eighths ($\frac{1}{8}$)

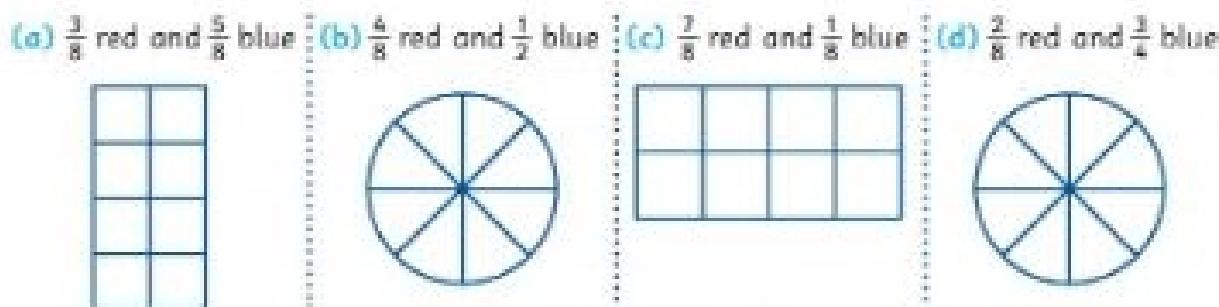
1. What fraction of each shape is (i) yellow or (ii) red? Give your answer in eighths.



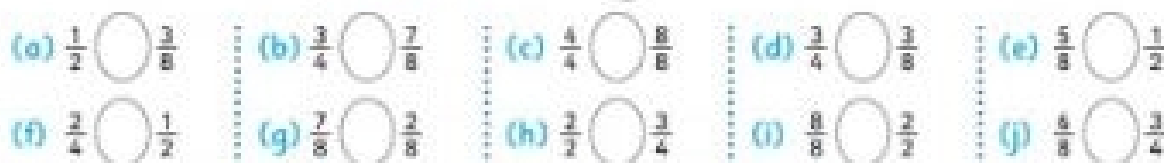
2. What fraction of each shape is coloured blue? Write.



3. Colour.



4. Write the correct sign (<, = or >) in the \bigcirc .



Challenge

(a) Colour

(i) $\frac{3}{8}$ of this shape red.

(ii) $\frac{1}{4}$ of this shape blue.

(b) What fraction of the shape is not coloured?

