

Make sure you learn these spellings
by Wednesday 7th July!

Remember to look, read, write, cover
and check!

rhythm

sacrifice

secretary

shoulder

signature

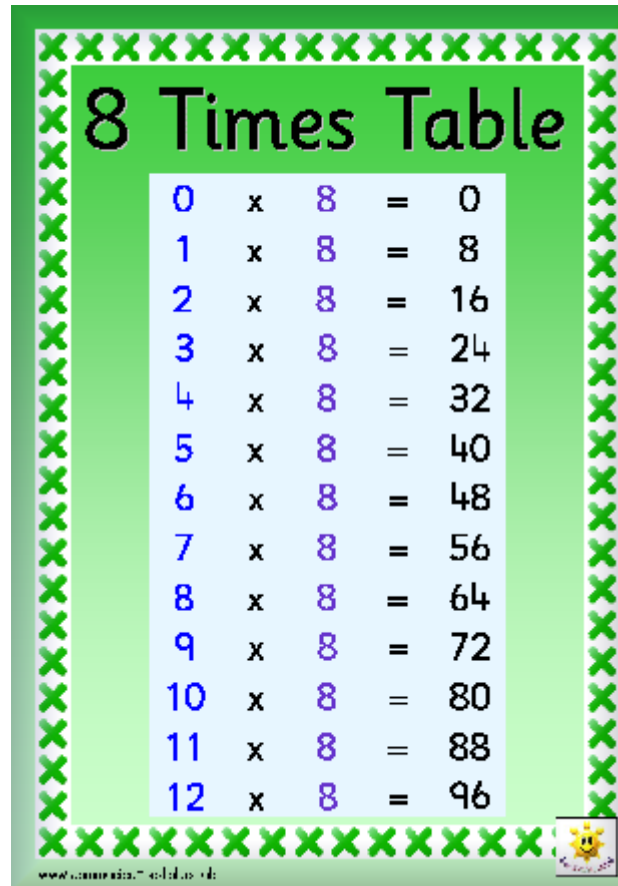
sincere

sincerely

soldier

stomach

sufficient



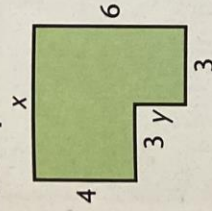
8 Times Table

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

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TARGET To use the properties of rectangles to find lengths and angles.

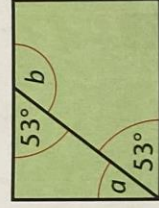
Examples



Find lengths x and y .

$$x = (3 + 3) \text{ cm} = 6 \text{ cm}$$

$$y = (6 - 4) \text{ cm} = 2 \text{ cm}$$



Find angles a and b .

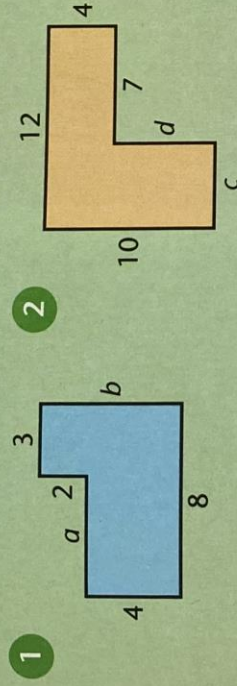
$$a = (90 - 53)^\circ = 37^\circ$$

$$b = (180 - 53)^\circ = 127^\circ$$

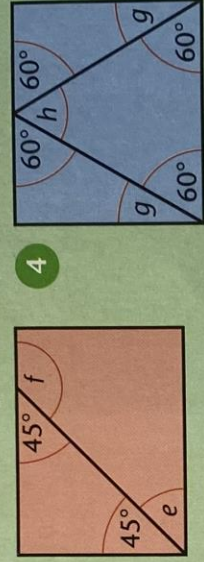
Perimeters are rectilinear. (All lines meet at right angles.) All lengths are in centimetres.

A

Find the missing lengths, $a-d$.

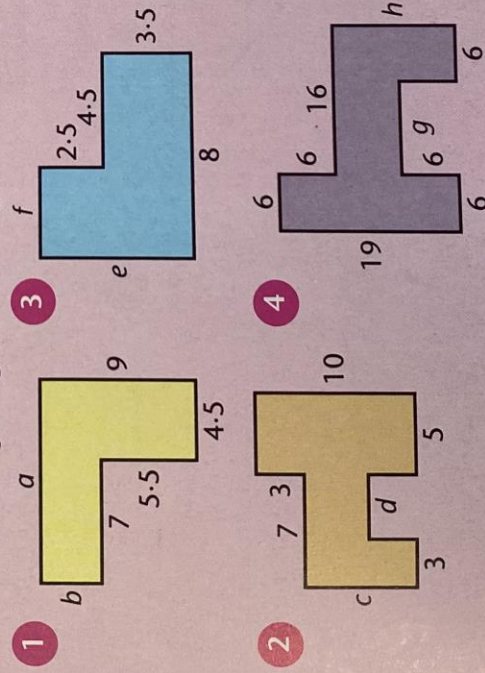


Find the missing angles, $e-h$.



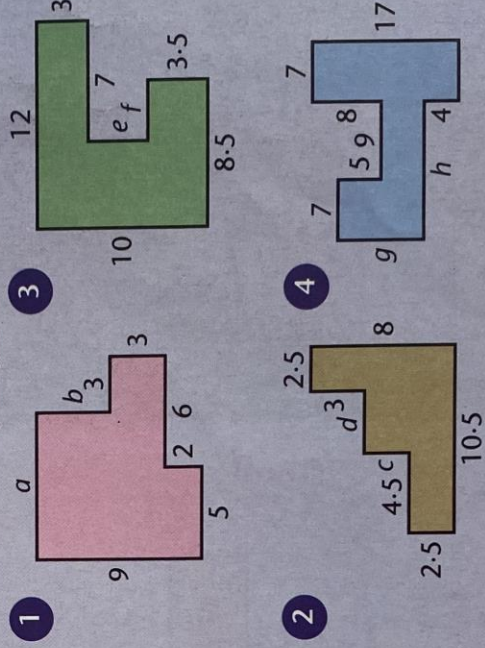
B

Find the missing lengths and angles.

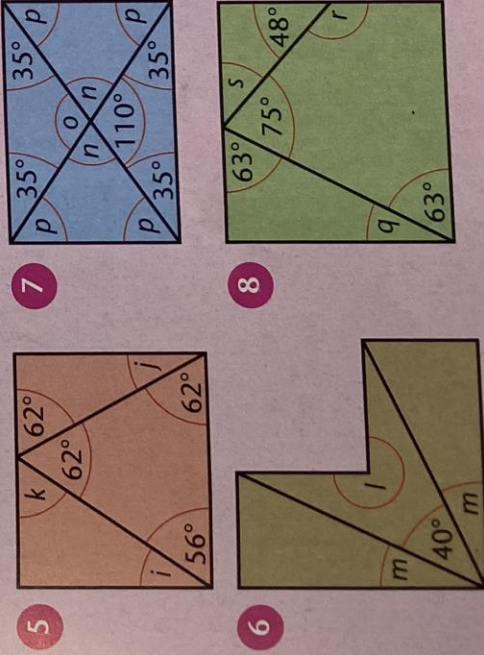


C

Find the missing lengths, $a-h$.



Find the missing angles, $i-s$.



The sum of the angles of:

- a) a triangle is 180°
- b) a quadrilateral is 360° .

Use these facts to find the missing angles.

