LENGTH 3

MARK



- 1. Complete the conversions below by filling in the gaps.
 - (a) 1 cm = ____ mm
 - (b) 1 m = ____ cm
 - (c) 1 m = ____ mm
 - (d) 1 km = ____ m
 - (e) 6 cm = ____ mm
 - (f) 3 km = ____ m
 - (g) 2 m = ____ cm
 - (h) 7 m = ____ mm
 - (i) 40 mm = ____ cm
 - (j) 800 cm = ____ m
 - (k) 6000 m = ____ km
 - (I) $\frac{1}{2}$ m = ____ cm
 - (m) 900 mm = ____ cm
 - (n) $\frac{1}{2}$ cm = ____ mm
 - (o) 140 mm = ____ cm
 - (p) $\frac{1}{2}$ km = ____ m
- 2. Wylla bought a piece of licorice that was 1 metre long. She broke it into 5 equal pieces. How many centimetres was each piece?

cm

3. Rhiannon swam 20 laps of a swimming pool that was 50 metres long.

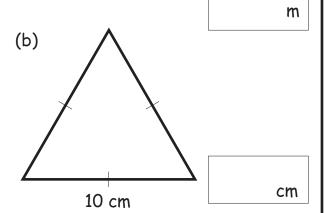
How many kilometres did she swim?

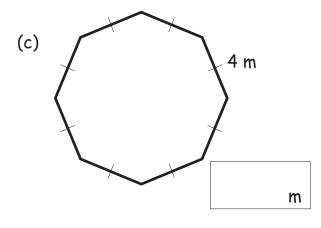
km

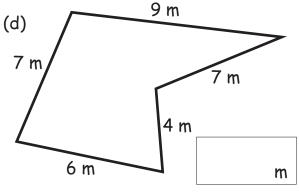
4. Find the perimeter of each of the following shapes.

(a) 5 m

8 m







5. Find the perimeter of this shape.

6 cm

6 cm

7 cm

5 cm

6. Use a ruler to measure the side lengths of this shape. Find the perimeter of the shape.

Centimetre	
Kilometre	
Metre	
Perimeter	
Measurement	
Distance	
Length	

Height

Unit

Dimension

9. Find the following words in the

Write the words in the spaces

jumble word below.

provided.

Millimetre

cm

7. Find the side length of	f a square
that has a perimeter	
of 36 cm.	cm

8. The perimeter of a rectangle is 44 cm. The length of the rectangle is 2 cm longer than the width. Find the length and width of this rectangle.

Length	cm
Width	cm

0	Р	R	I	S	M	X	L	Р	Е
E	R	T	E	M	I	Т	Ν	E	С
U	R	Η	0	C	K	Е	R	R	Ν
A	Н	Τ	۵	G	E	Т	S	I	A
R	I	Т	D	В	Е	Ν	A	M	Т
N	0	С	G	M	Е	Т	R	Е	S
Ν	M	J	I	Ν	I	L	L	Т	I
K	I	L	0	M	Е	Т	R	E	D
В	L	0	C	K	S	L	У	R	Е
I	D	Ι	Τ	Н	G	I	Е	Н	C
D	I	M	E	N	S	I	0	N	Т
	E U A R N N K B	E R U R A H R I N O N M K I B L I D	E R T U R H A H T R I T N O C N M U K I L B L O I D I	E R T E U R H O A H T D R I T D N O C G N M U I K I L O B L O C I D I T	E R T E M U R H O C A H T D G R I T D B N O C G M N M U I N K I L O M B L O C K I D I T H	E R T E M I U R H O C K A H T D G E R I T D B E N O C G M E N M U I N I K I L O M E B L O C K S I D I T H G	E R T E M I T U R H O C K E A H T D G E T R I T D B E N N O C G M E T N M U I N I L K I L O M E T B L O C K S L I D I T H G I	E R T E M I T N U R H O C K E R A H T D G E T S R I T D B E N A N O C G M E T R N M U I N I L L K I L O M E T R B L O C K S L Y I D I T H G I E	E R T E M I T N E U R H O C K E R R A H T D G E T S I R I T D B E N A M N O C G M E T R E N M U I N I L L T K I L O M E T R E B L O C K S L Y R I D I T H G I E H