Name _____ Date _____

Maths · Angles and perimeter

Right Angles

Is it a right angle? Circle yes or no.

1. the corner of a book — yes no
2. the corner of a square — yes no
3. an open pair of scissors — yes no
4. the corner of a door — yes no
5. a slice of pizza — yes no

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Name _____ Date _____

Maths · Angles and perimeter

Perimeter

Add all the sides to find the perimeter.

1. A square with sides of 4 cm: _____ cm

2. A rectangle 6 cm long and 3 cm wide: _____ cm

3. A triangle with sides 5 cm, 5 cm and 4 cm: _____ cm

4. A square garden with sides of 10 m: _____ m

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Name _____ Date _____

Maths · Angles and perimeter

Lines

Match each word to its meaning.

Write the letter in the box.

☐	1. horizontal	a)	straight up and down
☐	2. vertical	b)	distance all around
☐	3. parallel	c)	never meet
☐	4. right angle	d)	flat like the horizon
☐	5. perimeter	e)	a square corner

ANSWER KEY

Name _____ Date _____

Maths · Angles and perimeter

Right Angles

Is it a right angle? Circle yes or no.

1. the corner of a book — **yes** / no
2. the corner of a square — **yes** / no
3. an open pair of scissors — yes / **no**
4. the corner of a door — **yes** / no
5. a slice of pizza — yes / **no**

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ANSWER KEY

Name _____ Date _____

Maths · Angles and perimeter

Perimeter

Add all the sides to find the perimeter.

1. A square with sides of 4 cm: **16** cm
2. A rectangle 6 cm long and 3 cm wide: **18** cm
3. A triangle with sides 5 cm, 5 cm and 4 cm: **14** cm
4. A square garden with sides of 10 m: **40** m

ANSWER KEY

Name _____ Date _____

Maths · Angles and perimeter

Lines

Match each word to its meaning.

Write the letter in the box.

d	1.	horizontal
a	2.	vertical
c	3.	parallel
e	4.	right angle
b	5.	perimeter

a) straight up and down

b) distance all around

c) never meet

d) flat like the horizon

e) a square corner