Math

• **perimeter**

**A.** **Find the perimeter of each shape on the centimetre grid.**



**Perimeter**

**A** : _____ cm          **B** : _____

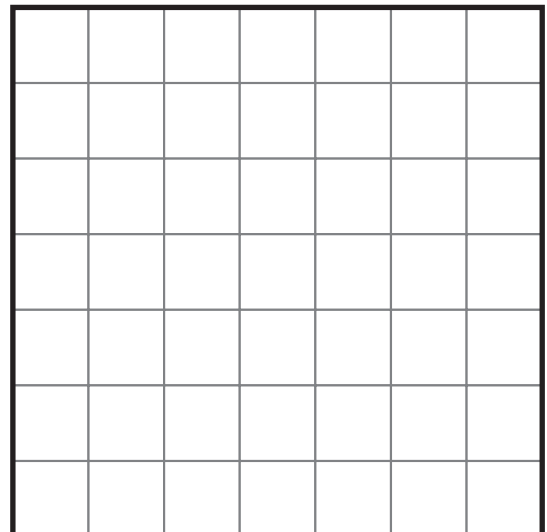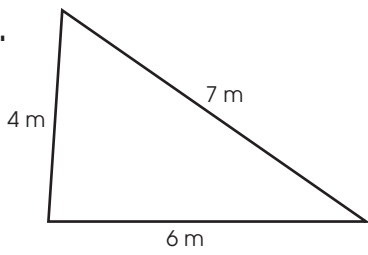**C** : _____          **D** : _____          **E** : _____

**B.** **Draw the shapes with the given perimeters. Then answer the question.**

1. Draw a square with the perimeter of 8 cm.

2. Draw a rectangle with the perimeter of 8 cm.

3. If two shapes have the same perimeter, do they have to be the same shape?
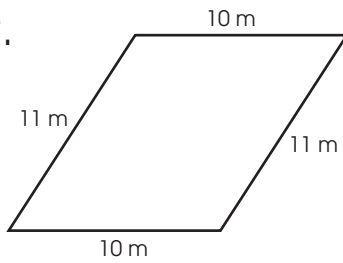
   _____

## C.   Find the perimeters of the shapes.

1.

7 m
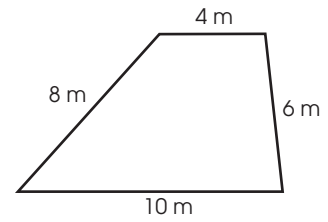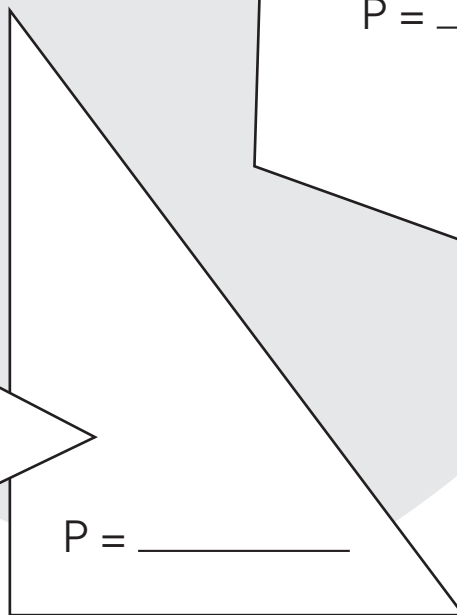
4 m

6 m

Perimeter:

_____

= _____ (m)

2.

10 m

11 m

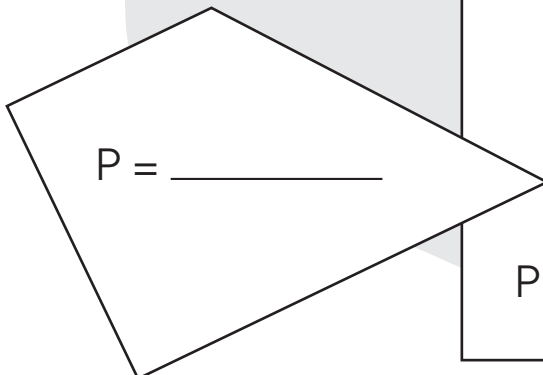11 m

10 m

Perimeter:

_____

= _____

3.

4 m

8 m

6 m

10 m

Perimeter:

_____

= _____

## D.   Measure and record the perimeters.

P = _____

P = _____

P = _____

P = _____
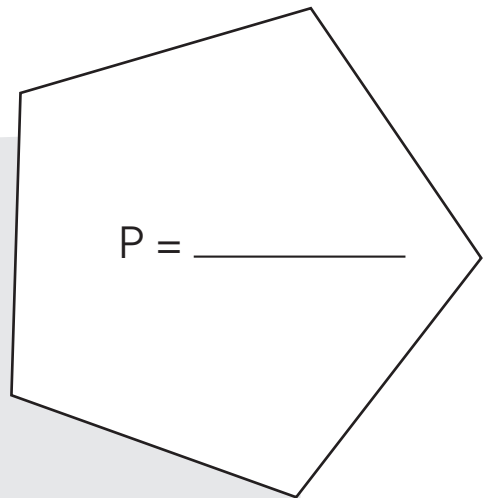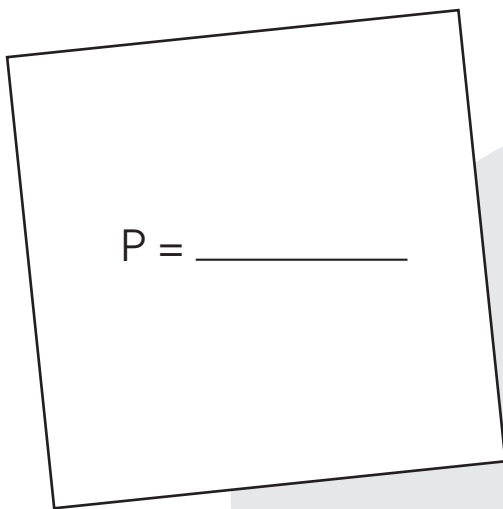
- **perimeter**

**A. Find the perimeter of each shape on the centimetre grid.**
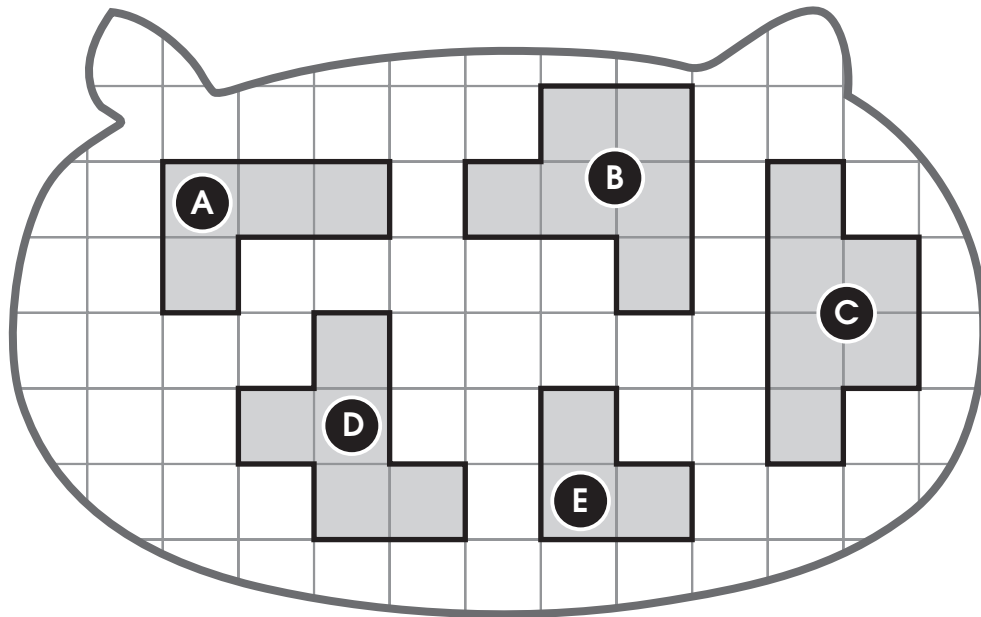


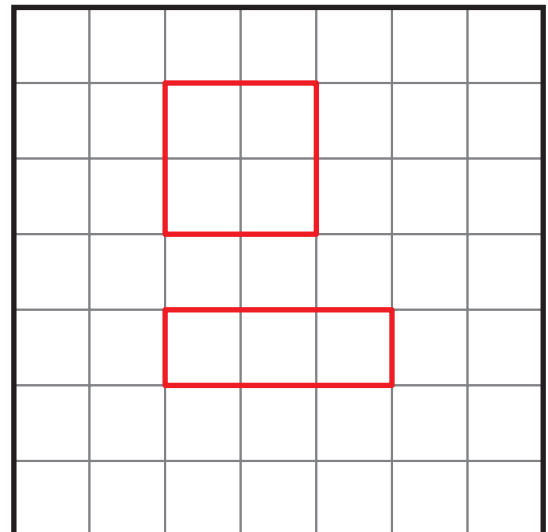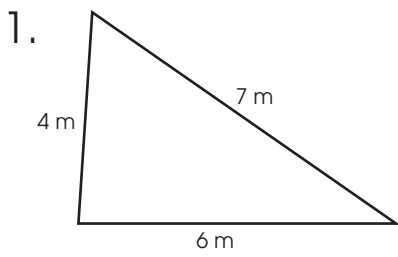| **Perimeter** | | **A** : ___10___ cm | **B** : ___12 cm___ |
|---|---|---|---|
| **C** : ___12 cm___ | | **D** : ___12 cm___ | **E** : ___8 cm___ |

**B. Draw the shapes with the given perimeters. Then answer the question.**

1. Draw a square with the perimeter of 8 cm.

2. Draw a rectangle with the perimeter of 8 cm.

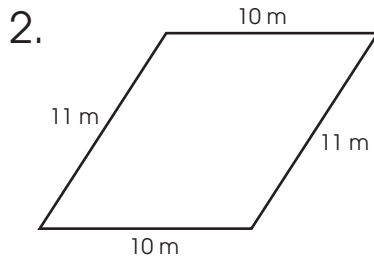3. If two shapes have the same perimeter, do they have to be the same shape?

   No, they do not.
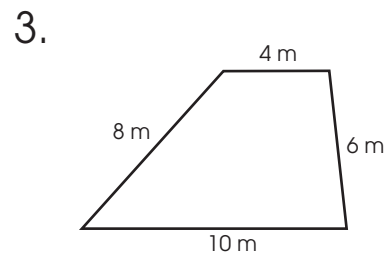
## C.   Find the perimeters of the shapes.

1.

7 m

4 m

6 m

**Perimeter:**

$\underline{4 + 6 + 7}$

$= \underline{\quad 17 \quad}$ (m)

2.

10 m

11 m

11 m

10 m

**Perimeter:**

$\underline{10 + 11 + 10 + 11}$

$= \underline{\quad 42 \ (m) \quad}$

3.

4 m

8 m

6 m

10 m

**Perimeter:**

$\underline{4 + 6 + 10 + 8}$

$= \underline{\quad 28 \ (m) \quad}$

## D.   Measure and record the perimeters.

P = __24 cm__

P = __20 cm__

P = __18 cm__

P = __24 cm__