

Name: \_\_\_\_\_

Date: \_\_\_\_\_

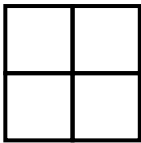
## Perimeter of a Shape

Find the perimeter of each shape.

**Example:**

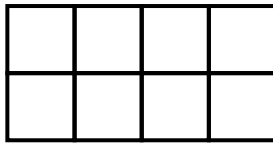
$$\begin{array}{c} 1\text{cm} \\ 1\text{cm} \square 1\text{cm} \\ 1\text{cm} \end{array} = 4\text{ cm}$$

a



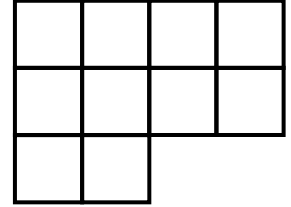
\_\_\_\_\_

b



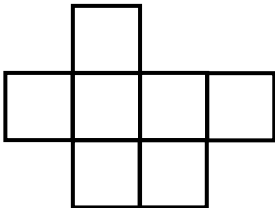
\_\_\_\_\_

c



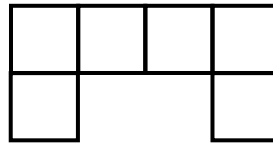
\_\_\_\_\_

d



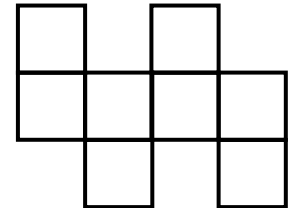
\_\_\_\_\_

e



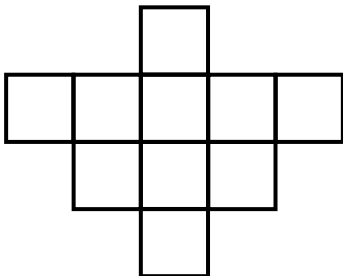
\_\_\_\_\_

f



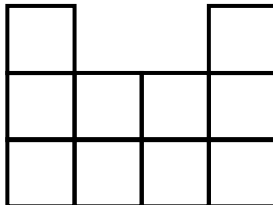
\_\_\_\_\_

g



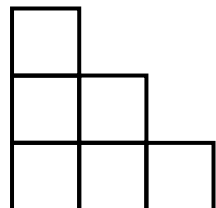
\_\_\_\_\_

h



\_\_\_\_\_

i



\_\_\_\_\_

# ANSWER KEY

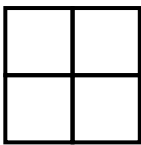
## Perimeter of a Shape

Find the perimeter of each shape.

Example:

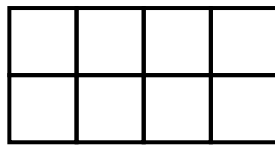
$$\begin{array}{c} 1\text{cm} \\ 1\text{cm} \square 1\text{cm} \\ 1\text{cm} \end{array} = 4\text{ cm}$$

a



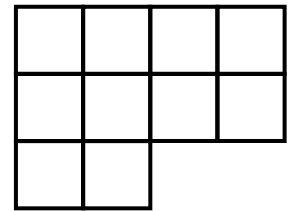
**4 cm**

b



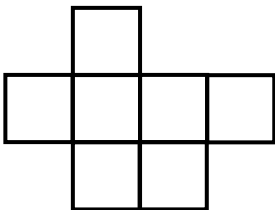
**12 cm**

c



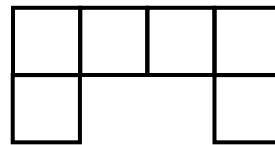
**14 cm**

d



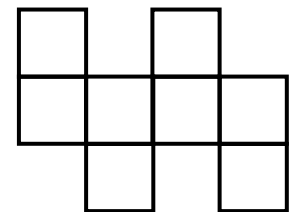
**13 cm**

e



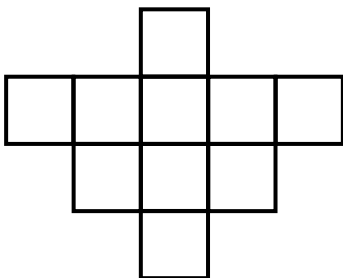
**14 cm**

f



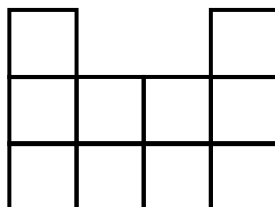
**18 cm**

g



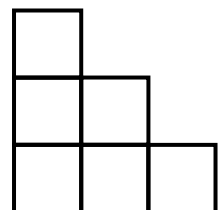
**18 cm**

h



**16 cm**

i



**12 cm**