

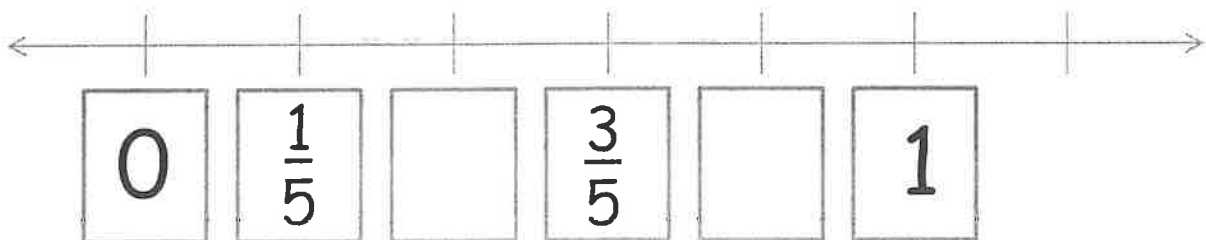
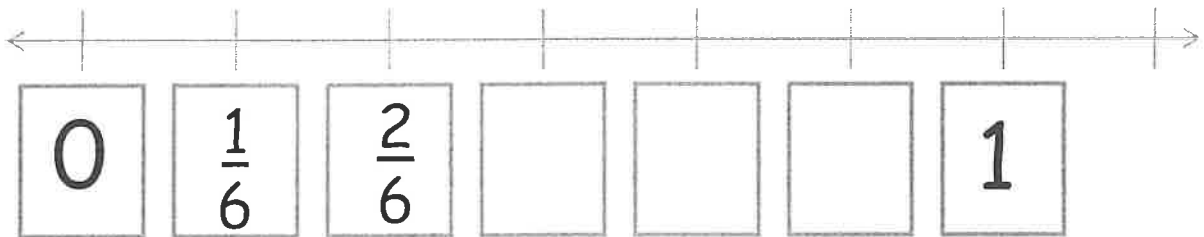


BEACH

Name: _____

Fractions on a Number Line

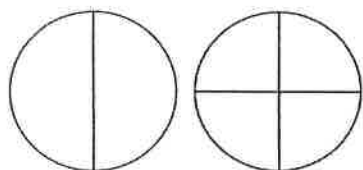
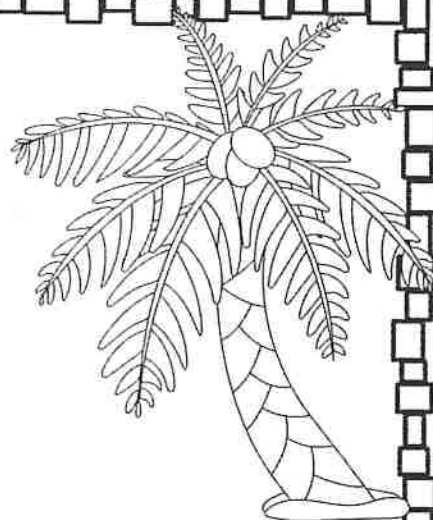
Directions: Write the missing fractions on the number line.



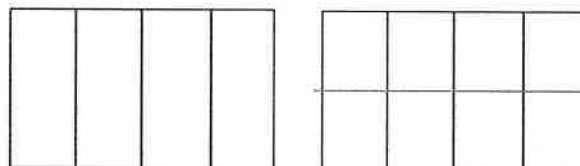
Name: _____

Equivalent Fractions

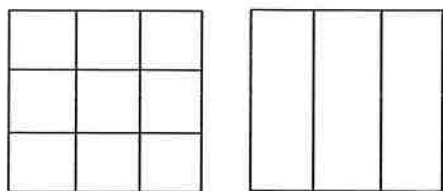
Directions: Color the shapes to show the equivalent fractions.



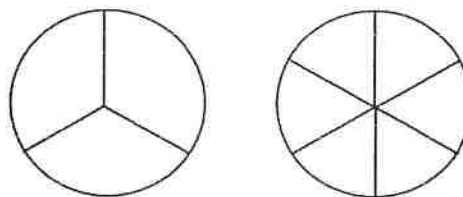
$$\frac{1}{2} = \frac{2}{4}$$



$$\frac{3}{4} = \frac{6}{8}$$

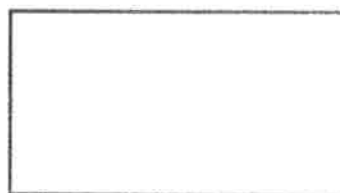
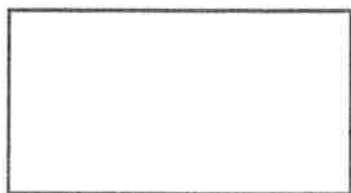


$$\frac{6}{9} = \frac{2}{3}$$



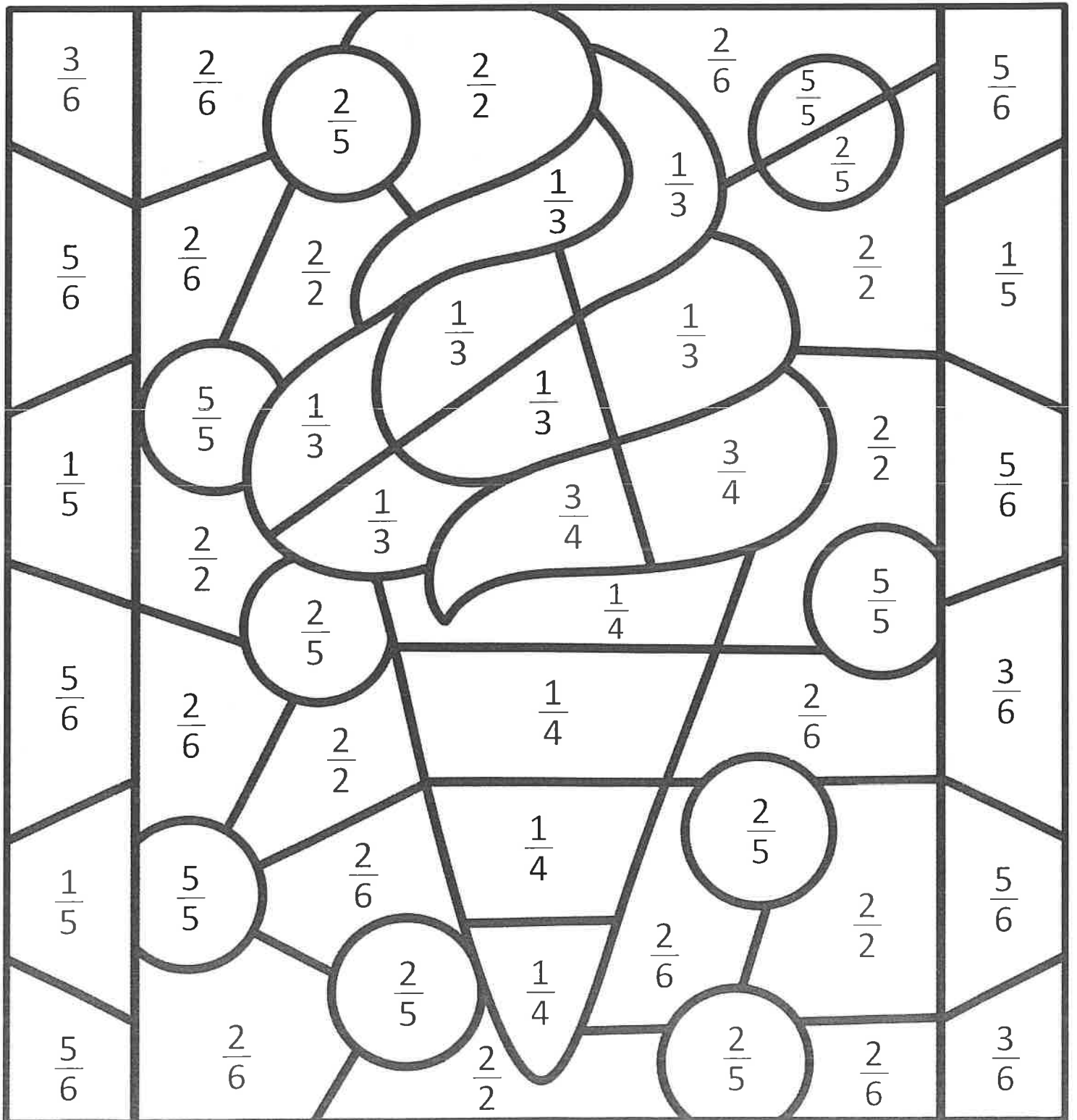
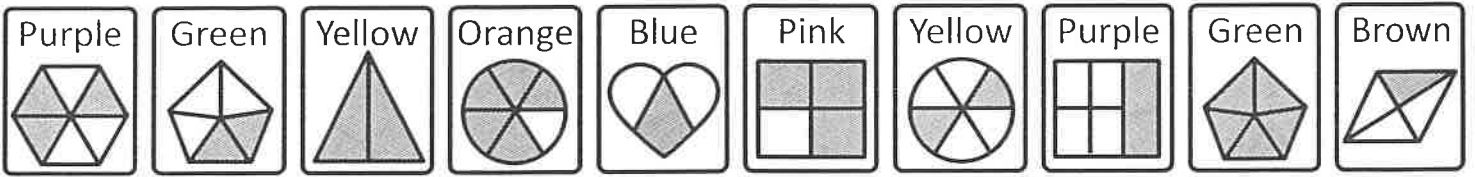
$$\frac{1}{3} = \frac{2}{6}$$

Divide the shapes to show that $\frac{1}{4} = \frac{2}{8}$

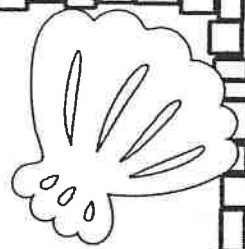


Name: _____ Date: _____

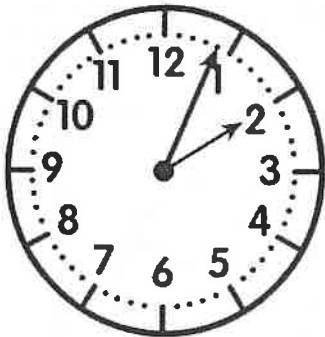
Directions: Color the picture using the code below. The shaded part represents the traction.



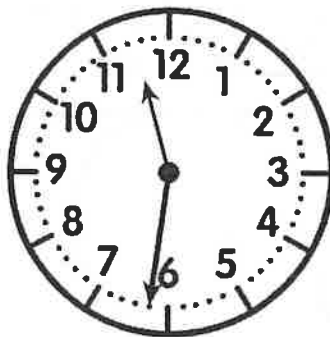
Name: _____



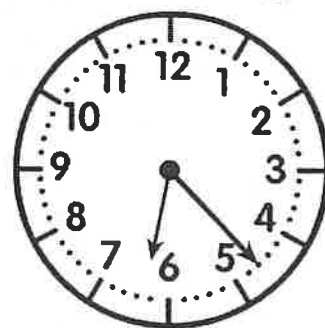
Telling Time to the Minute



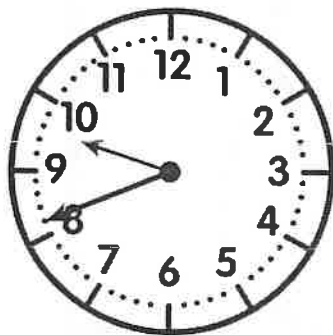
_____ : _____



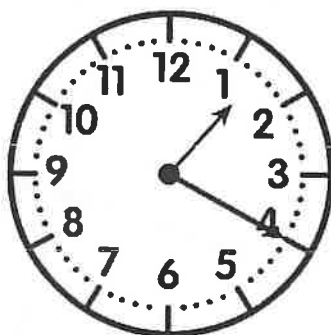
_____ : _____



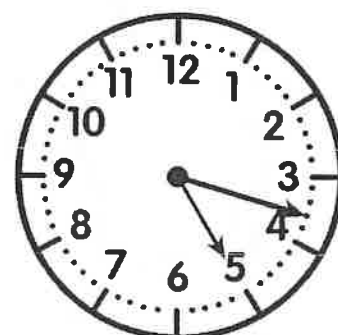
_____ : _____



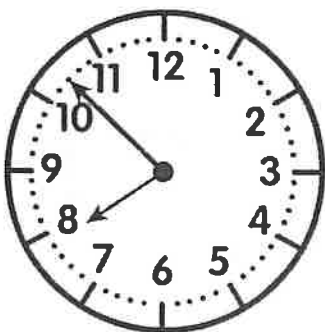
_____ : _____



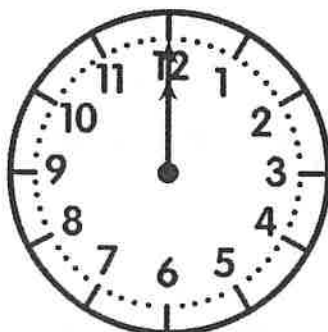
_____ : _____



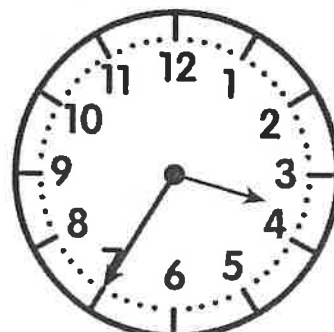
_____ : _____



_____ : _____



_____ : _____

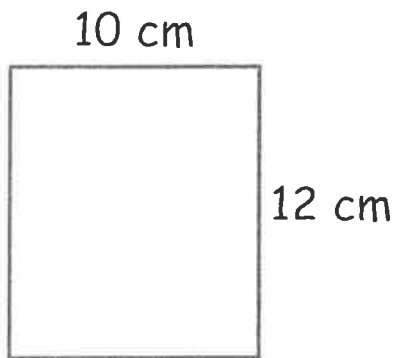
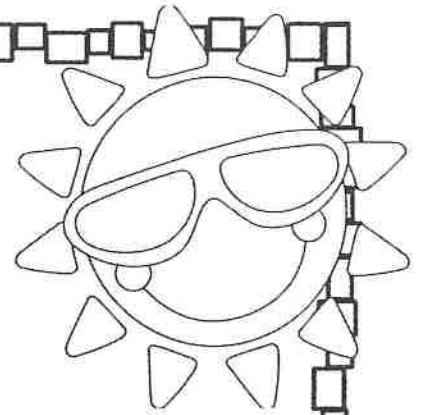


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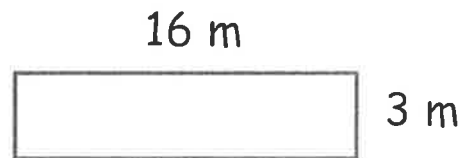
Name: _____

Finding the Area

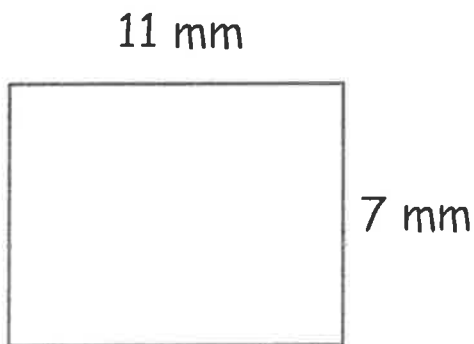
Directions: Multiply the length by width to find the area.



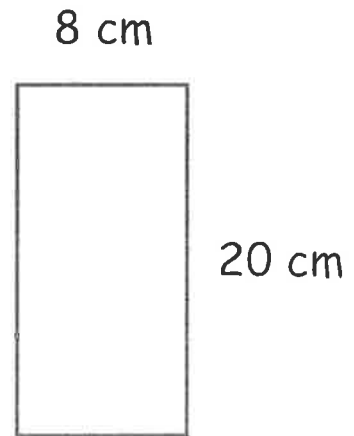
The area is:



The area is:

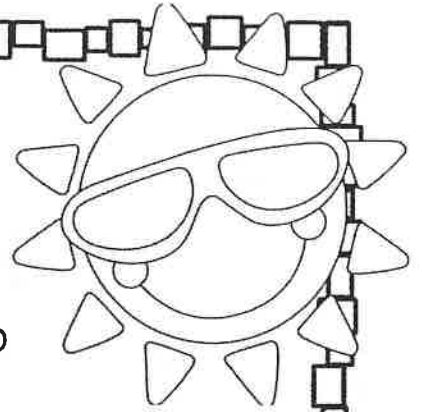


The area is:



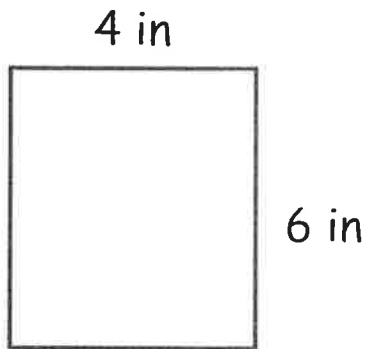
The area is:

Name: _____

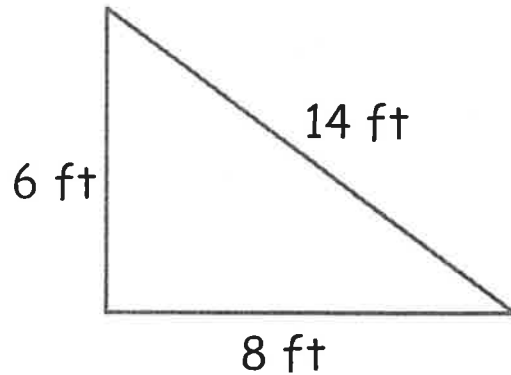


Finding the perimeter.

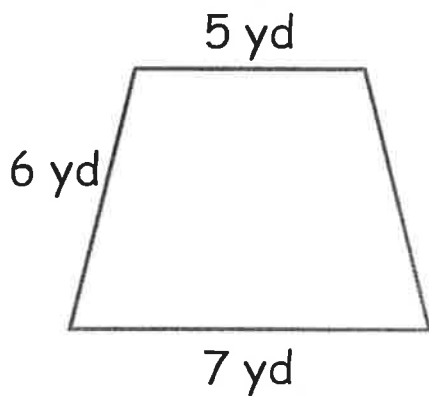
Directions: Add the length of the sides to find the perimeter of each shape.



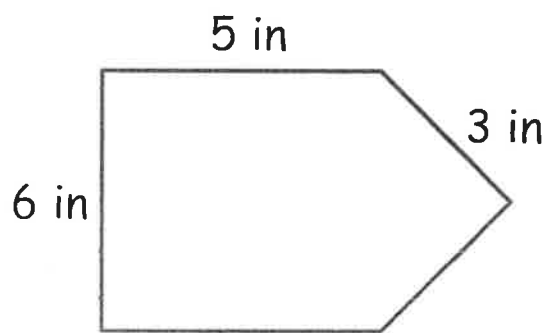
The perimeter is:



The perimeter is:



The perimeter is:

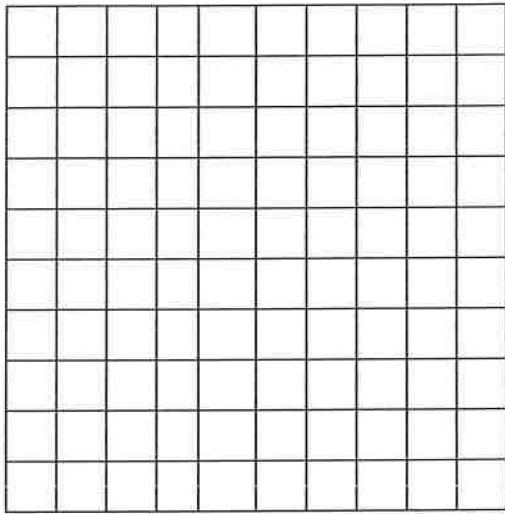
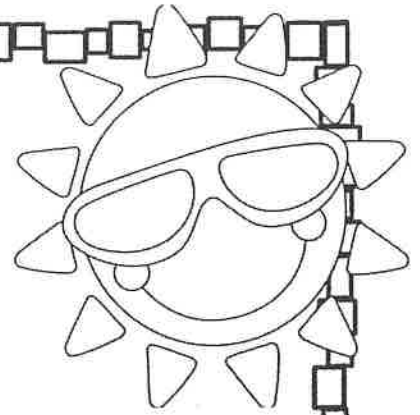


The perimeter is:

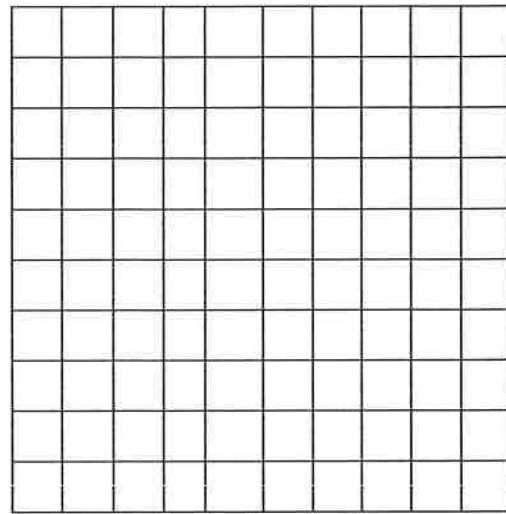
Name: _____

Understanding Perimeter

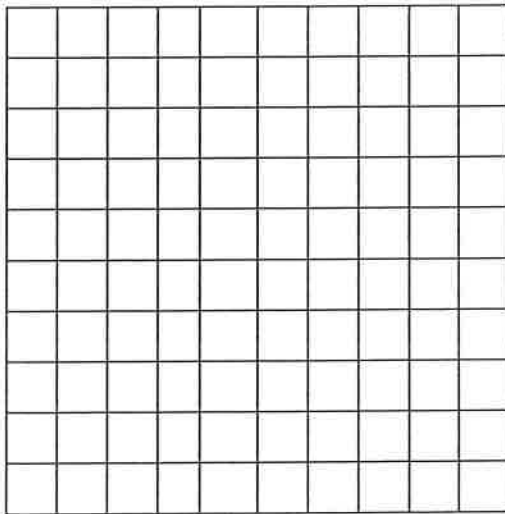
Directions: Draw a shape on the grid paper with the given perimeter.



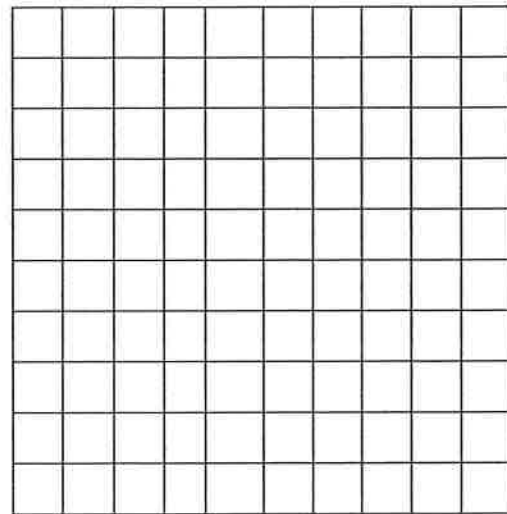
$p = 8$ in



$p = 12$ in

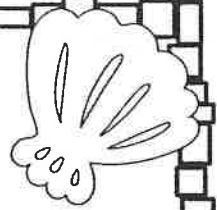


$p = 14$ in



$p = 20$ in

Name: _____



Drawing Angles

Draw a right angle.
A right angle forms
a square corner.

Draw an acute
angle. An acute
angle is open less
than a right angle.

Draw an obtuse
angle. An obtuse
angle is open more
than a right angle.