

Area and Perimeter Are Different: Apply and Create



Name: _____ Date: _____

Use what you learned to explain, construct or apply an idea.

Inside and around

For a rectangle 4 units by 3 units, area is $4 \times 3 = 12$ square units. Perimeter is $4 + 3 + 4 + 3 = 14$ units.

1. Draw two different rectangles with area 12 square units.

2. Must rectangles with equal area have equal perimeter? Use an example.
