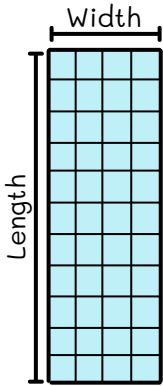


Name: _____

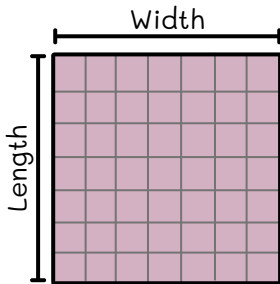
Find the area of the figure.



What is the area of the rectangle?

Answer:

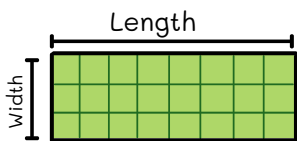
- What is this figure's length?
_____ square units.
- What is width of this figure?
_____ square units.
- Area of this figure :
Length x Width = Total area.
_____ x _____ = _____



What is the area of the square?

Answer:

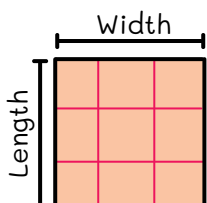
- What is this figure's length?
_____ square units.
- What is width of this figure?
_____ square units.
- Area of this figure :
Length x Width = Total area.
_____ x _____ = _____



What is the area of the rectangle?

Answer:

- What is this figure's length?
_____ square units.
- What is width of this figure?
_____ square units.
- Area of this figure :
Length x Width = Total area.
_____ x _____ = _____



What is the area of the square?

Answer:

- What is this figure's length?
_____ square units.
- What is width of this figure?
_____ square units.
- Area of this figure :
Length x Width = Total area.
_____ x _____ = _____