

Apr 16-11:44 AM

- Area of a Square=
- (side) ${ }^{2}$
- $\mathrm{A}=\mathrm{s}^{2}$


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## Area of Squares

Rectangles, and Parallelograms

- The amount of surface covered by a figure is its AREA
- Area is measured in square units.
- in ${ }^{2}$ (inches squared)
- $\mathrm{ft}^{2}$ (square feet)
- Other units of measurement ${ }^{2} u^{2}$

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Find the area of the figure


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FIND THE AREA OF THE FIGURE


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## Areas of Parallelograms

Either pair of parallel sides of parallelograms are called bases

The shortest distance between the bases is called the height. It is always perpendicular to the base.
It can be inside or outside the parallelogram


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Area of a Parallelogram =bl



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