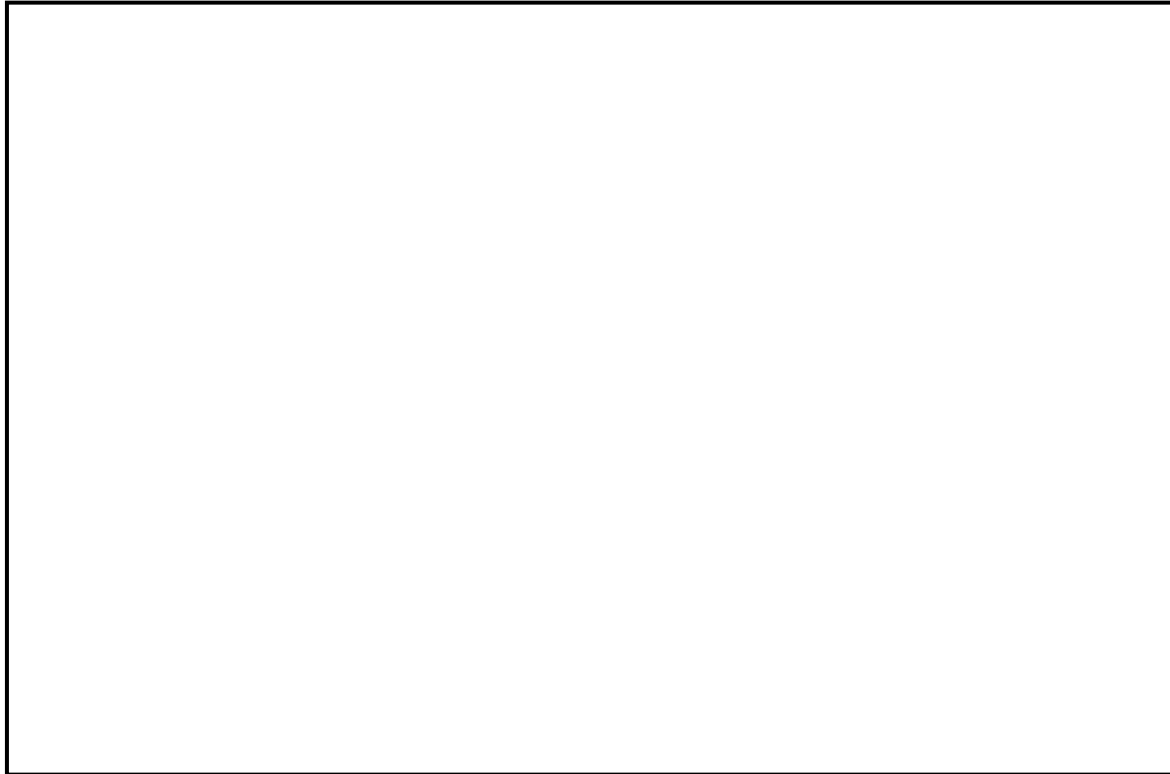


The areas of both Luna's slice and Dylan's slice are  $24\text{in}^2$ .

**Luna's slice of pizza**



1. Draw and label Luna's slice of pizza to show *24 of something* inside.
2. **Explain** in your own words what each part of your drawing means:

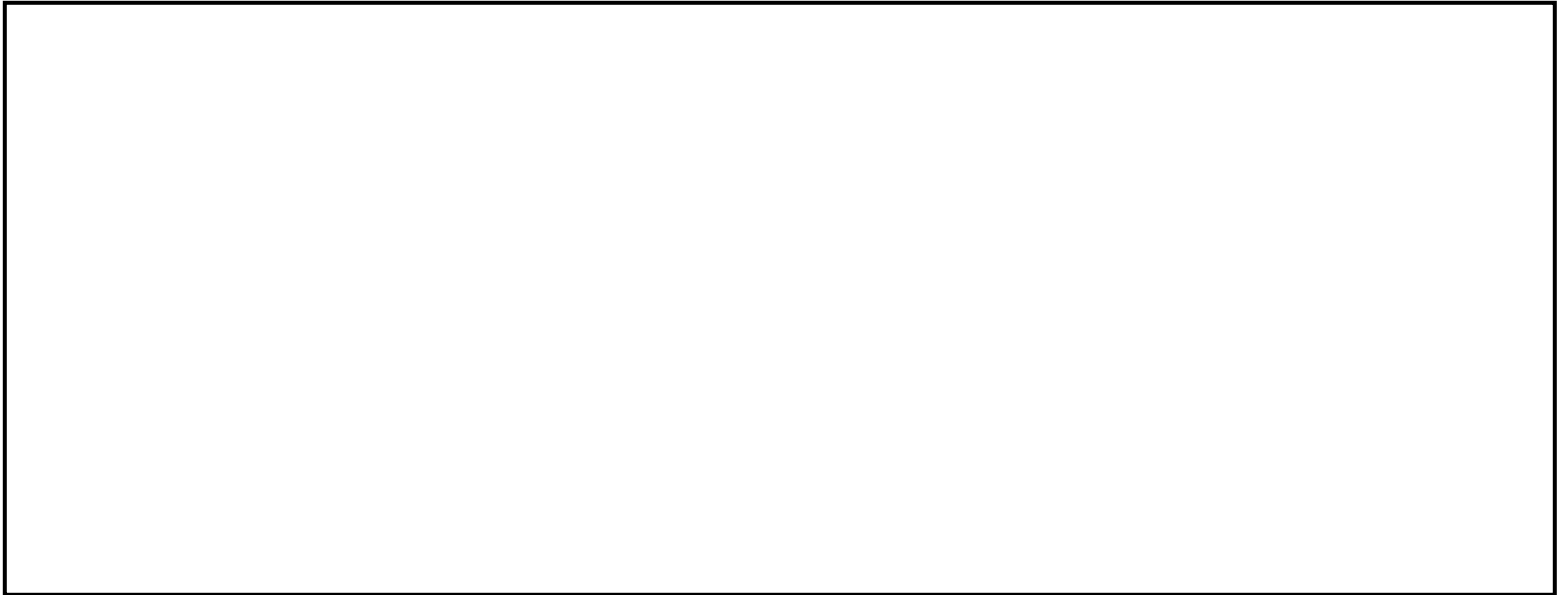
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**Dylan's slice of pizza**



1. Draw and label Dylan's slice of pizza to show *24 of something* inside.

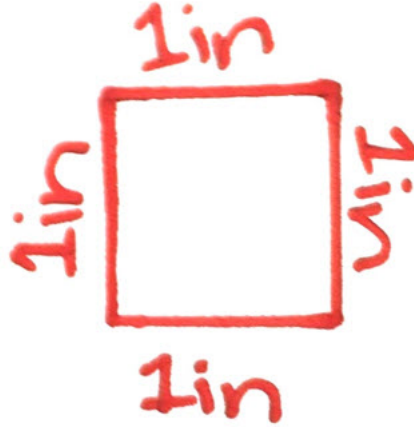
2. **Explain** in your own words what each part of your drawing means:

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Below is an inch squared. It is square that is one inch long on every side.



Draw a picture OR write a sentence in your own words that explains the meaning of an inch squared.

Drawing:

Sentence in your own words:

An inch squared means \_\_\_\_\_

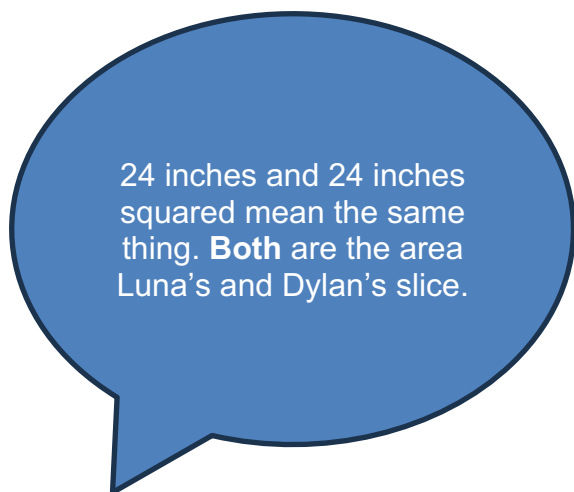
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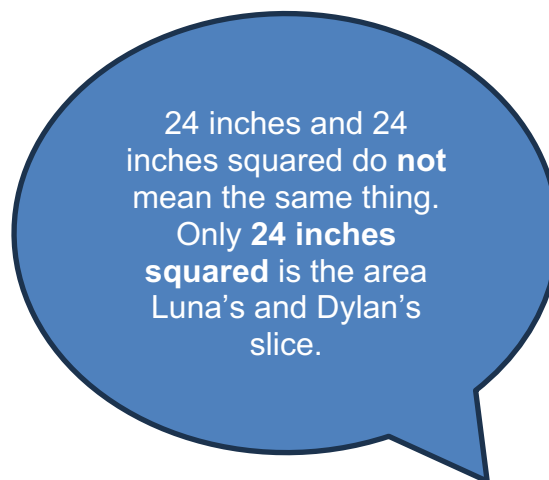
\_\_\_\_\_



The areas of both Luna's slice and Dylan's slice consist of *24 of something*.  
 Consider the following statements.



**Student A**



**Student B**

Do you agree with Student A or Student B?

**Answer:** \_\_\_\_\_

**Explain** your reasoning.

