## Rectangles and Jriangles

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Key Concept and Vocabulary


## PRACTICE makes PURR-FECT ${ }^{\text {m }}$

Write the base and height of the figure.
1.

Base $=\square$ in. Height $=\square$ in.
2.

Base $=\quad \mathrm{cm} \mathrm{Height}=\quad \mathrm{cm}$
3.


$$
\text { Base }=\square \mathrm{ft} \text { Height }=\square \mathrm{ft}
$$

4. 



$$
\text { Base }=\square \text { yd } \text { Height }=\square \text { yd }
$$

## How many of the prism's faces are rectangles? How many faces are triangles?

5. 


Rectangles
Triangles
6.

Rectangles
Triangles

