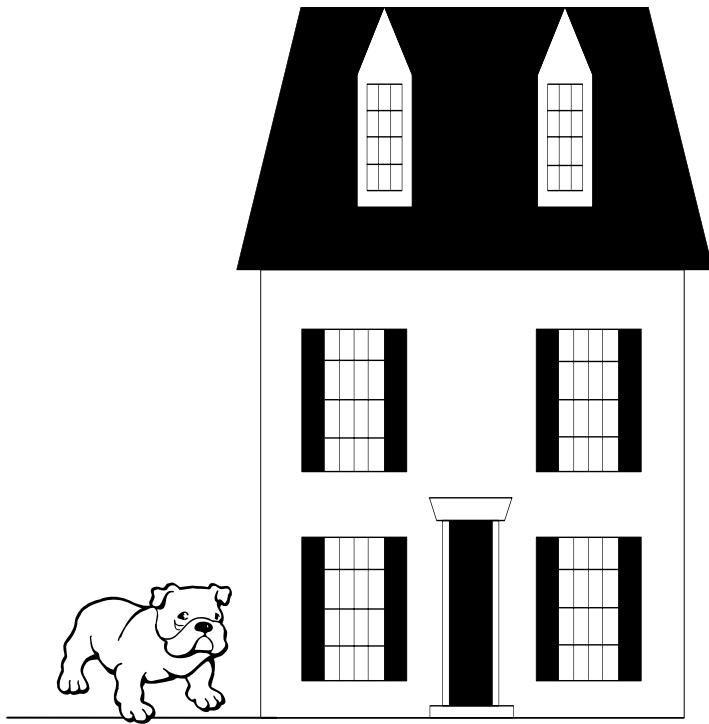


STRAND 15: Approximating Measures
Objectives 15

Estimate lengths...by comparing.

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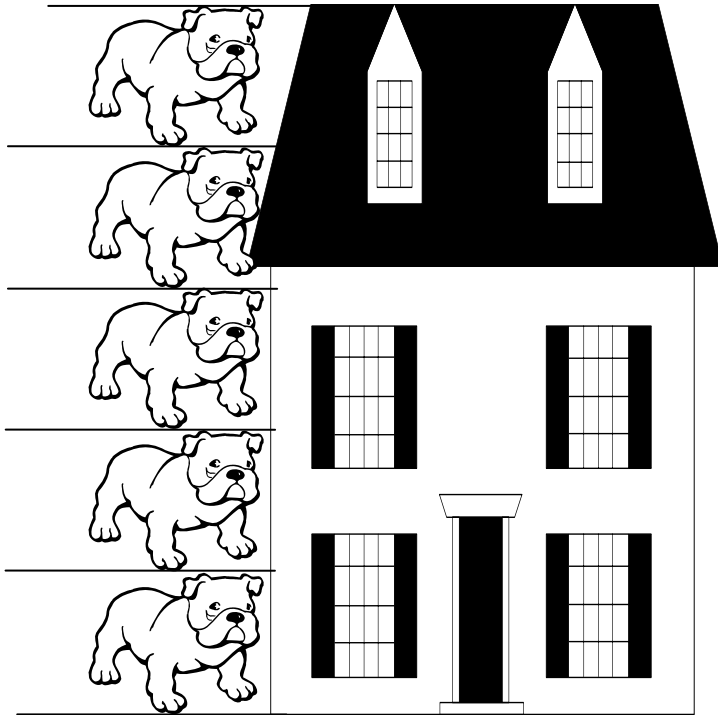
The dollhouse is **about** how many times as tall as the dog?



- 2
- 5
- 8
- 12

Objective 15: Estimate lengths...by comparing.

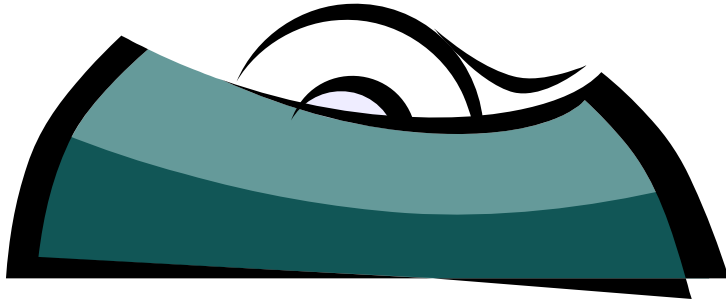
The dollhouse is **about** how many times as tall as the dog?



- 2
- 5
- 8
- 12

Obj. 15 (Continued) – Shorter length given.

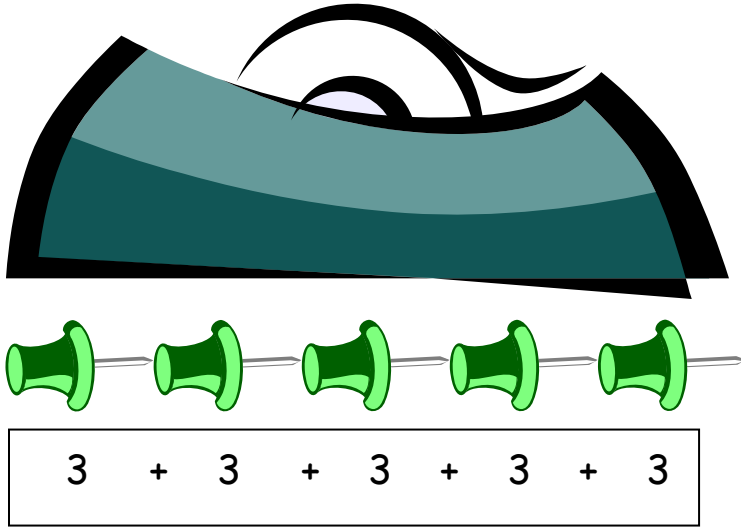
The small tack is 3 units long. **About** how many units long is the tape dispenser?



- 5
- 10
- 15
- 20

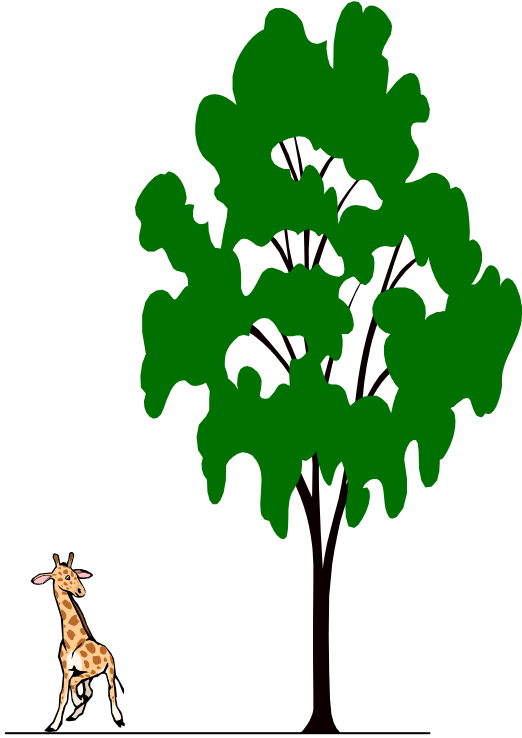
Obj. 15 (Continued) – Shorter length given.

The small tack is 3 units long. **About** how many units long is the tape dispenser?



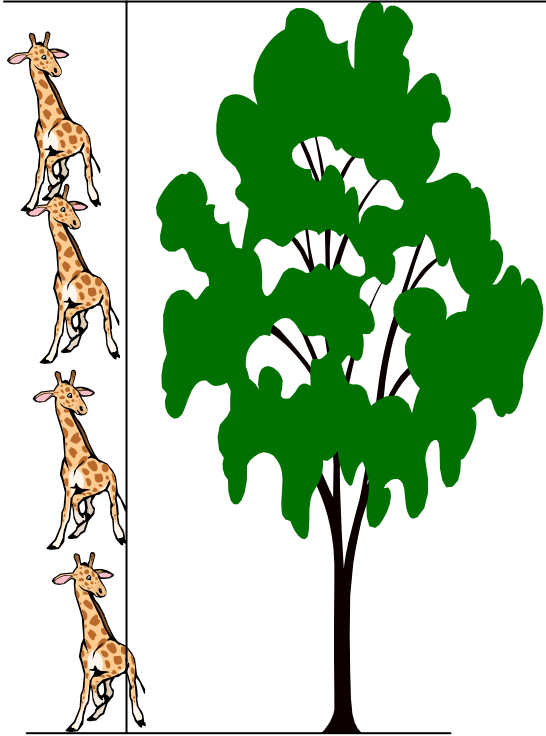
- 5
- 10
- 15 ***
- 20

If the tree is 24 feet tall, ABOUT how tall is the baby giraffe?



- 3'
- 6'
- 10'
- 14"

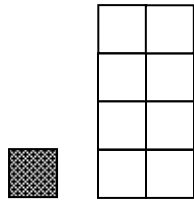
If the tree is 24 feet tall, ABOUT how tall is the baby giraffe?



- 3'
- 6' ***
- 10'
- 14"

About how many shaded squares would fill the large rectangle?

- 4
- 6
- 8
- 10



Later in the year, have the shaded square be worth 2 square units, 5 square units, 10 square units. Now what would be the area of the large rectangle? Use same questions as above, but word them like the Grade 5 questions.

About how many mirrors would cover the front of the door?



- 2
- 6
- 10
- 14

About how many mirrors would cover the front of the door?



- 2
- 6 ***
- 10
- 14