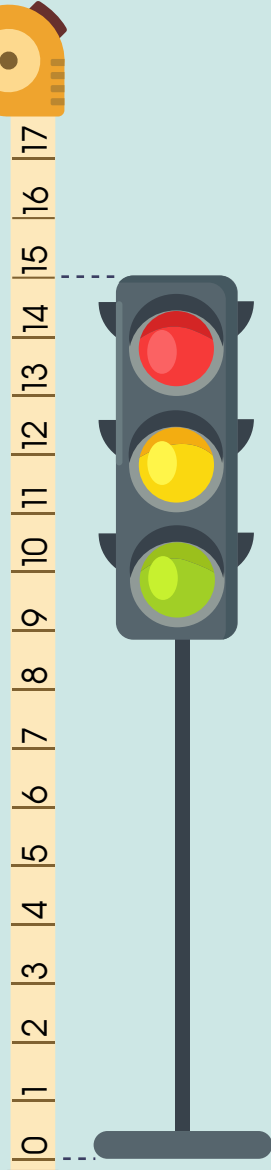


# Length Comparison Quest



Check the correct length of the traffic light. Then check all the objects that are **4 feet shorter** than the traffic light.

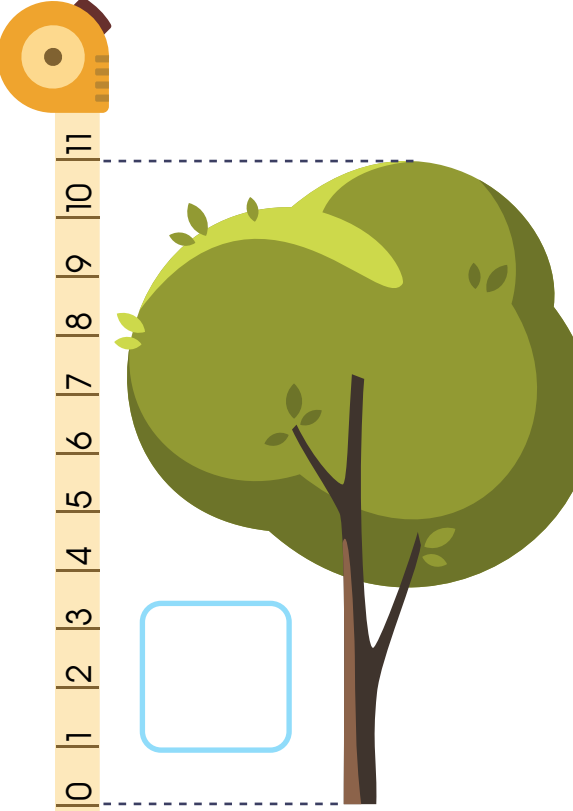


A vertical ruler from 0 to 17 feet is shown. A traffic light is positioned against it, with its top at the 14-foot mark and its base at the 0-foot mark. Below the ruler are three empty boxes for answers.

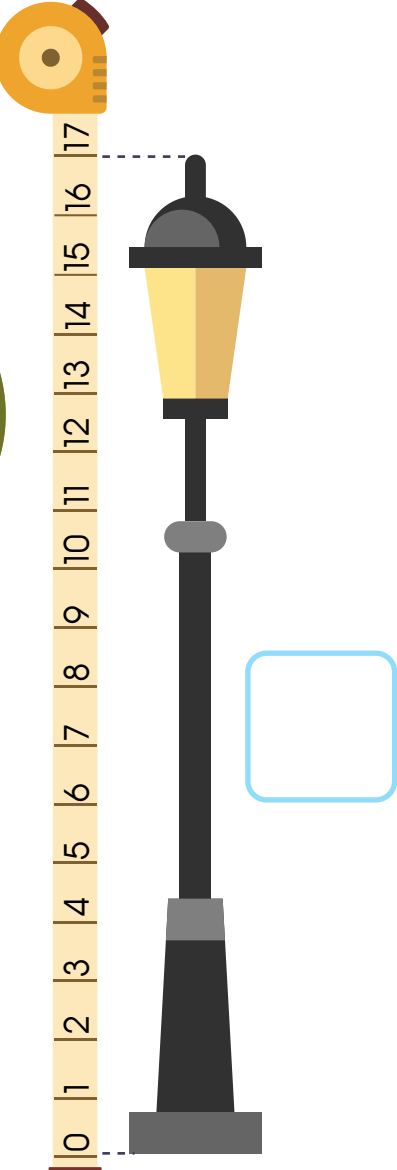
**14 feet**

**12 feet**

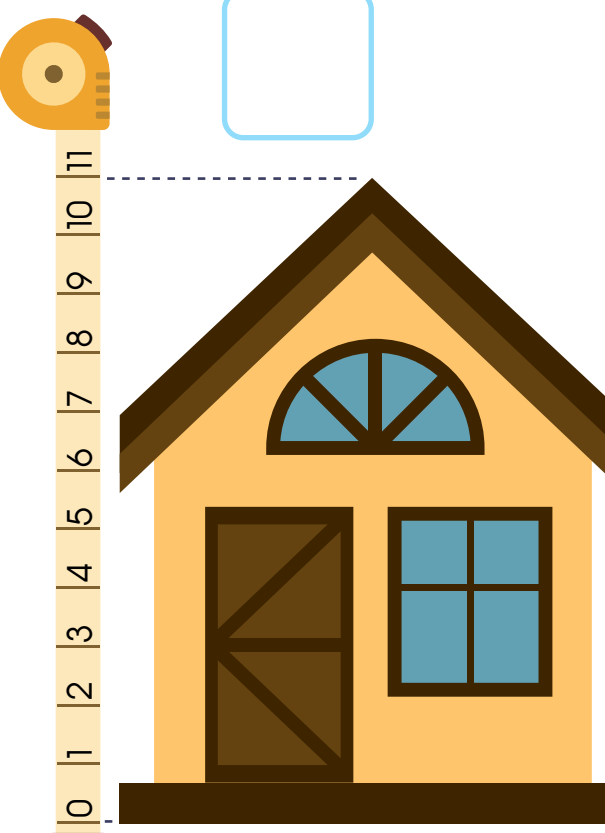
**15 feet**



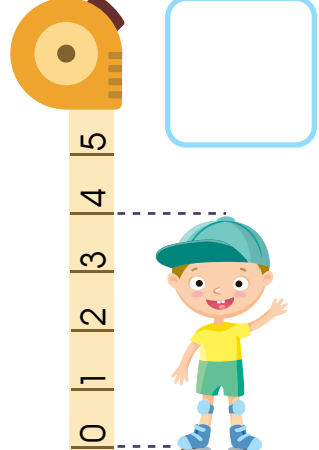
A vertical ruler from 0 to 17 feet is shown. A tree is positioned against it, with its top at the 10-foot mark and its base at the 0-foot mark. An empty box is provided for the answer.



A vertical ruler from 0 to 17 feet is shown. A lamp post is positioned against it, with its top at the 16-foot mark and its base at the 0-foot mark. An empty box is provided for the answer.



A vertical ruler from 0 to 17 feet is shown. A house is positioned against it, with its roof peak at the 11-foot mark and its base at the 0-foot mark. An empty box is provided for the answer.



A vertical ruler from 0 to 5 feet is shown. A child is positioned against it, with their head at the 4-foot mark and their feet at the 0-foot mark. An empty box is provided for the answer.