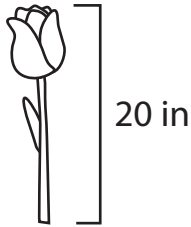


# Measurement: Converting Feet & Inches

**Example:** How tall is the tulip?



$$20 \text{ in} = ? \text{ ft}$$

Since there are 12 inches in 1 foot, we will divide 12 inches into 20 inches. The whole number will reveal the feet and the remainder will reveal the inches.

$$\begin{array}{r} 1 \text{ R } 8 \\ 12 \overline{)20} \\ \underline{12} \\ 8 \end{array}$$

**Answer:** 1 ft 8 in

Please convert the following heights.  
Be sure to show your work!

## Conversion Key

12 inches = 1 foot

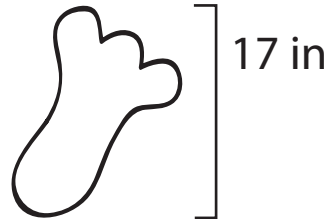
inches = in  
feet = ft

1. How tall is the Easter Bunny's house?  
(Hint: Use multiplication to solve this problem!)



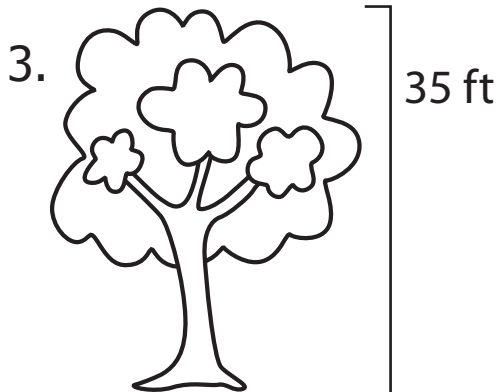
\_\_\_\_\_ in

2. How long is the Easter Bunny's footprint?



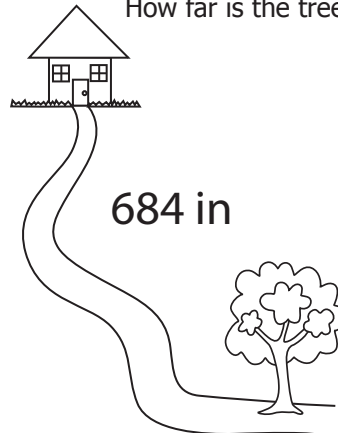
\_\_\_\_\_ ft \_\_\_\_\_ in

3. How tall is the Easter Bunny's favorite tree?



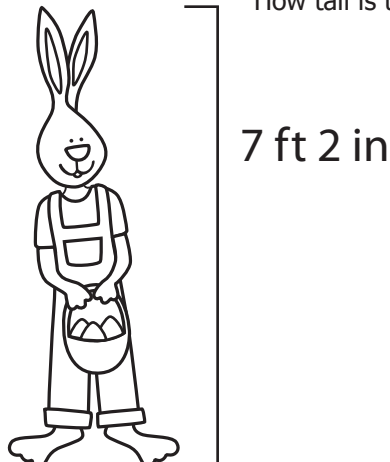
\_\_\_\_\_ in

4. How far is the tree from the Easter Bunny's house?



\_\_\_\_\_ ft \_\_\_\_\_ in

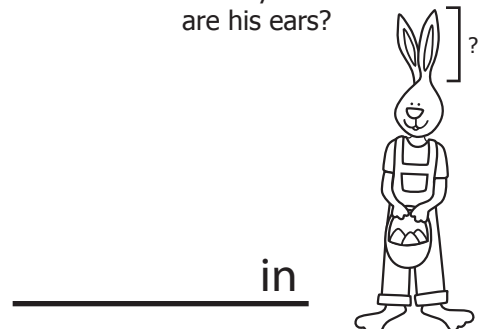
5. How tall is the Easter Bunny?



\_\_\_\_\_ in

## Bonus:

If the Easter Bunny is **5 ft 8 in** tall from his head to his toes, how many **inches** are his ears?



\_\_\_\_\_ in