



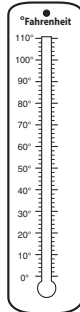
Name \_\_\_\_\_ Date \_\_\_\_\_

# Draw a Picture

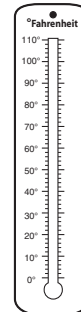
**TAKS Objectives 4, 6**  
**TEKS 2.10A, 2.12A**

## Solve.

- Marsha's brother tells her the temperature at the pool is  $86^{\circ}\text{F}$ . Color in the temperature on the thermometer.



- Kendra is riding her bike. The temperature outside is  $72^{\circ}\text{F}$ . Color in the temperature on the thermometer.

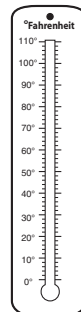
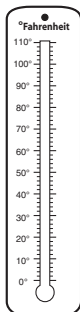


- In the morning the temperature is  $68^{\circ}\text{F}$ . By afternoon the temperature has risen 10 degrees. What temperature is it in the afternoon? Color it in.

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- In the evening the temperature is  $76^{\circ}\text{F}$ . Overnight, the temperature falls 6 degrees. What temperature is it in the morning?

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- Inside the mall, the temperature is  $72^{\circ}\text{F}$ . Outside, the temperature is  $58^{\circ}\text{F}$ . What is the difference in temperature between the inside and outside?

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- Before it snows, it is  $42^{\circ}\text{F}$  outside. After the snowstorm, the temperature is  $26^{\circ}\text{F}$ . What is the difference between the temperatures before and after the snowstorm?

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