



## Reading a thermometer (Fahrenheit)

Grade 2

Name: \_\_\_\_\_

Read the temperature description in Fahrenheit ( $^{\circ}\text{F}$ ) and answer the questions.

Fahrenheit Scale:  $32^{\circ}$  is freezing,  $212^{\circ}$  is boiling. Room temp is around  $70^{\circ}$ . **Example:** Freezing Point =  $32^{\circ}\text{F}$

(1) What is a healthy human body temperature 🤒 in Fahrenheit?

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(2) Which temperature is colder:  $45^{\circ}\text{F}$  or  $25^{\circ}\text{F}$ ?

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(3) If the temperature is  $90^{\circ}\text{F}$ , is it a good day for a snowman 🧊 or swimming 🏊 ?

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(4) Is  $50^{\circ}\text{F}$  above or below the freezing point ❄️ of water?

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(5) The thermometer 🌡️ shows  $200^{\circ}\text{F}$ . Is this temperature close to boiling water 🔥 or freezing water ❄️ ?

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(6) Which temperature would make you wear a heavy coat 🧥 : 60°F or 15°F?

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