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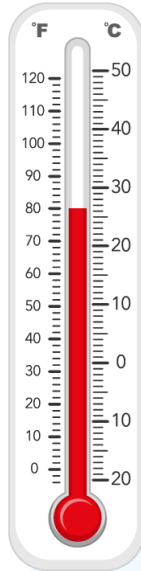
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## Reading a Thermometer Worksheet

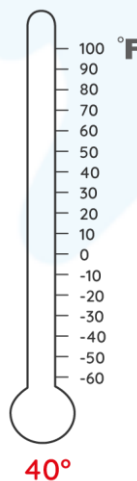
Q.1. Read the temperature on this thermometer.



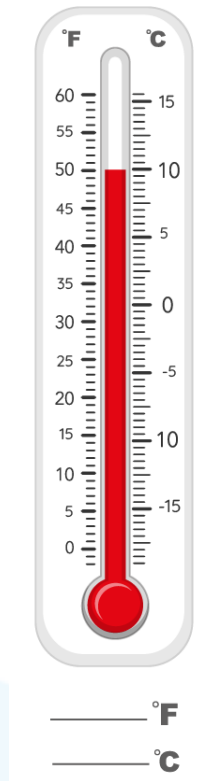
The temperature on this thermometer in Fahrenheit is \_\_\_\_.

- a. 90
- b. 80

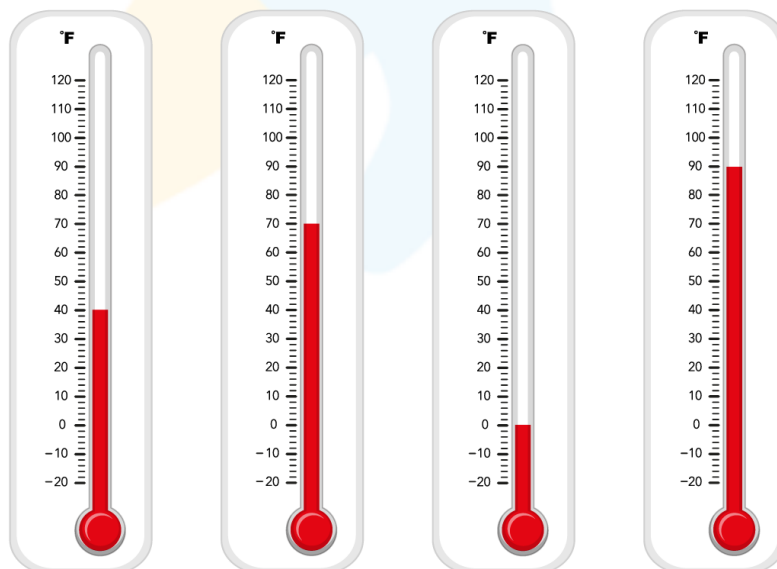
Q.2. Color the thermometer such that it reads 40 degrees Fahrenheit.



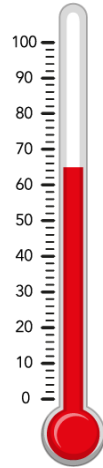
Q.3. Write the temperature in Fahrenheit and Celsius after reading the thermometer.



Q.4. Read the thermometer and circle the thermometer showing 90-degree Fahrenheit.



Q.5. Is the temperature more than 60-degree Fahrenheits?



- a. Yes
- b. No

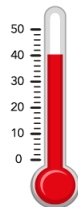
Q.6. How do you read a thermometer?

- a. Checking the maximum temperature on the thermometer.
- b. Check the level of Mercury on the thermometer and see the temperature it indicates.

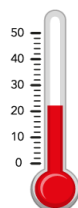
Q.7. Match the following thermometers to the correct temperature.



22° F

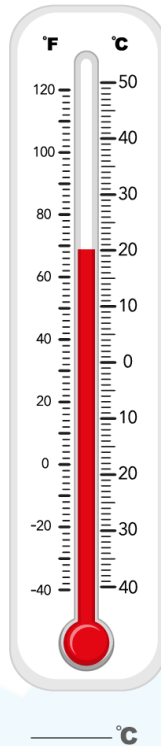


40° F



42° F

Q.8. Read the temperature on the thermometer and write it (in degree Celsius).



Q.9. When we measure the temperature of boiling water, it reads \_\_\_ degree Celsius.

- a. 0
- b. 100

Q.10. Is the temperature in Celsius and Fahrenheit always the same?

- a. Yes
- b. No

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- Gary Schwartz

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- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

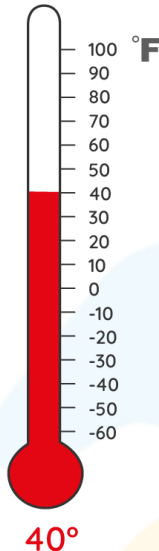
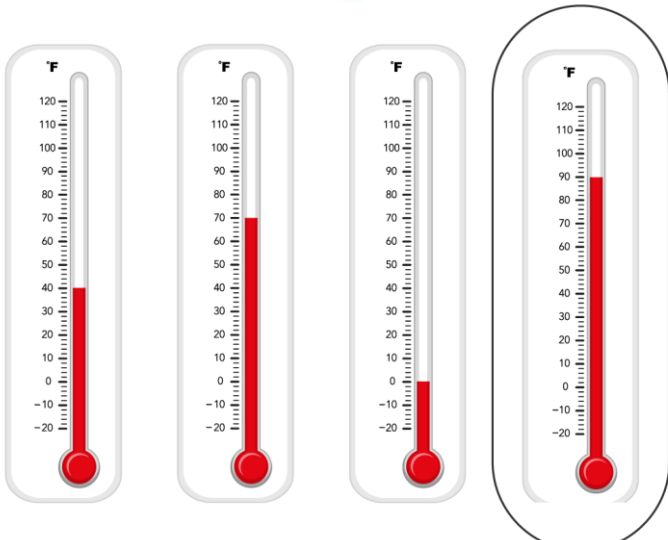
- Barbara Cabrera

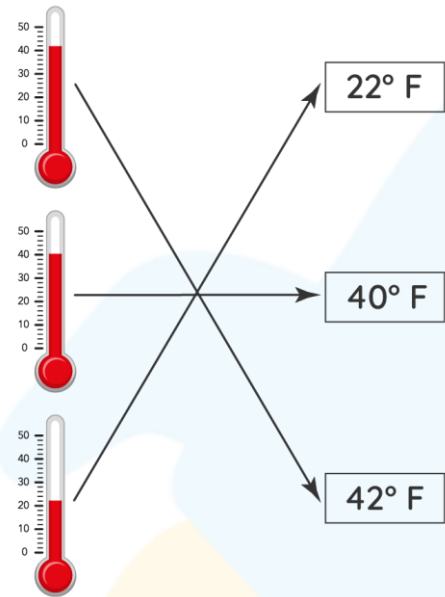
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## ANSWERS

1)	b.
2)	 <p>40°</p>
3)	50°F and 10°C
4)	

5)	a.
6)	b.
7)	
8)	20°C
9)	b.
10)	b.



## FUN FACT

1. The moon's surface has temperature 260 degrees Fahrenheit.
2. Did you know, Earth's orbit can have temperature as cold as -250 degrees Fahrenheit?
3. Did you know, Sir Thomas Clifford Allbutt invented the clinical thermometer?

