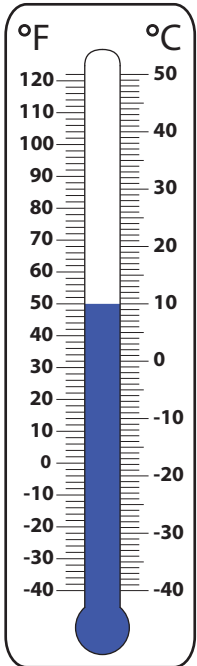


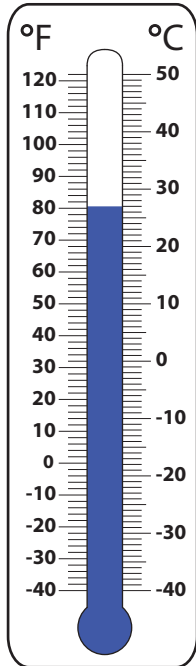
Name : \_\_\_\_\_

# Ordering Temperatures

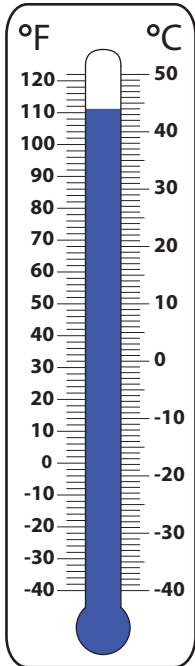
A) Read the thermometers and arrange the temperatures from the warmest to the coldest.



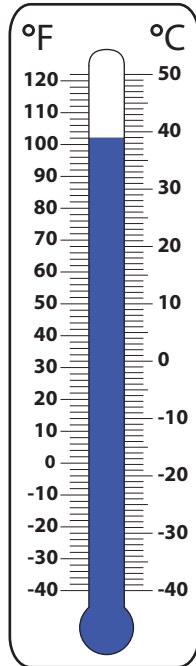
°C



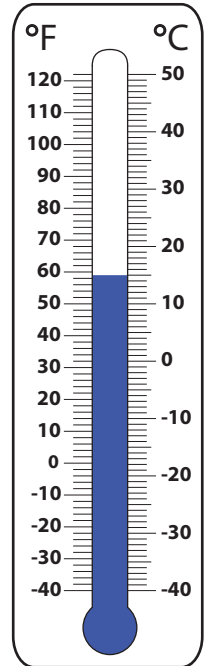
°C



°C

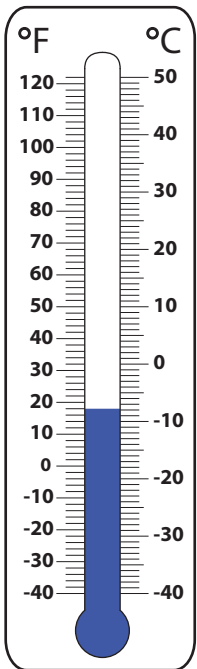


°C

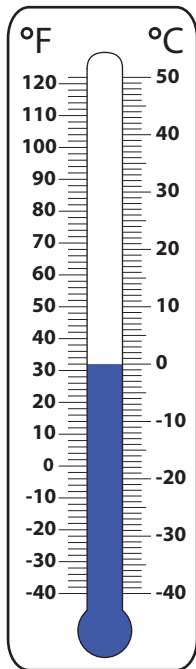


°C

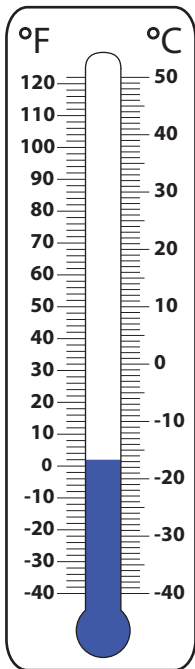
B) Read the thermometers and arrange the temperatures from the coldest to the warmest.



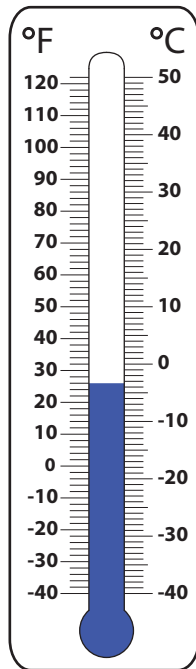
°F



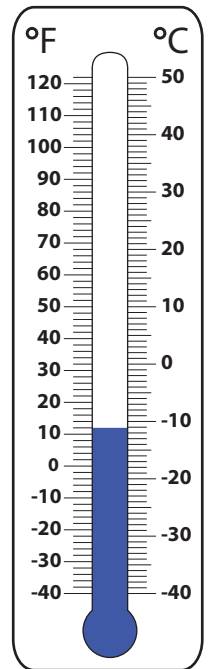
°F



°F



°F

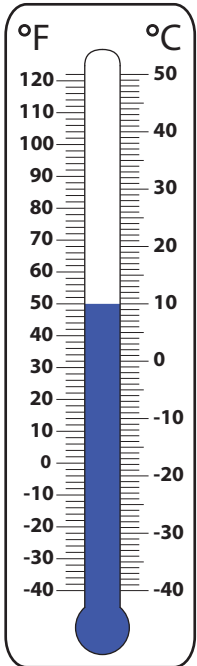


°F

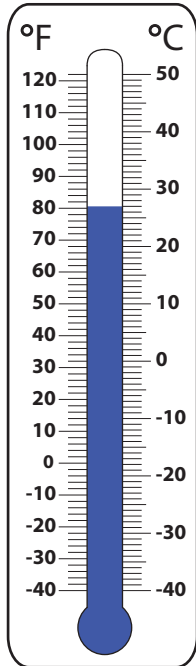
Name : \_\_\_\_\_

# Ordering Temperatures

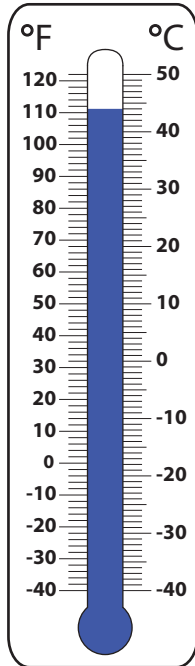
A) Read the thermometers and arrange the temperatures from the warmest to the coldest.



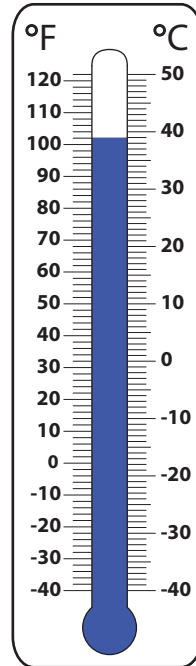
**10** °C



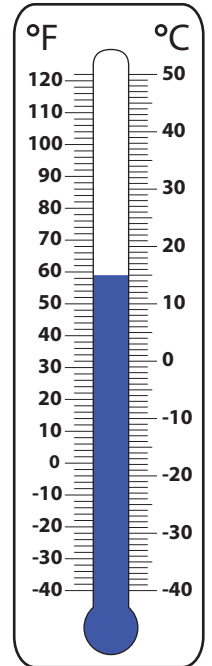
**27** °C



**44** °C



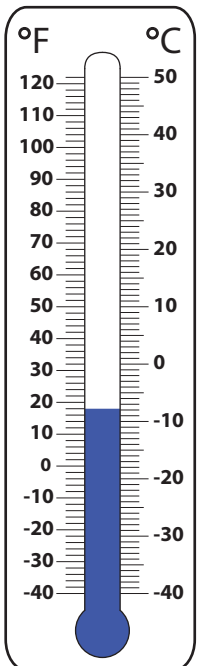
**39** °C



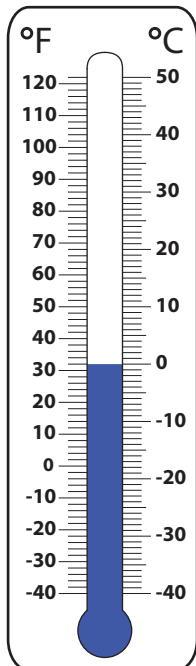
**15** °C

**44 °C, 39 °C, 27 °C, 15 °C, and 10 °C**

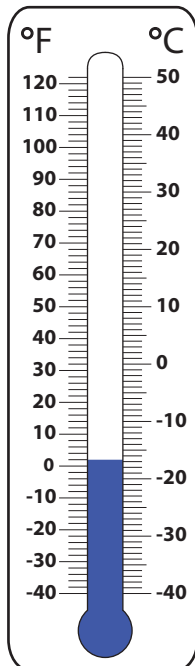
B) Read the thermometers and arrange the temperatures from the coldest to the warmest.



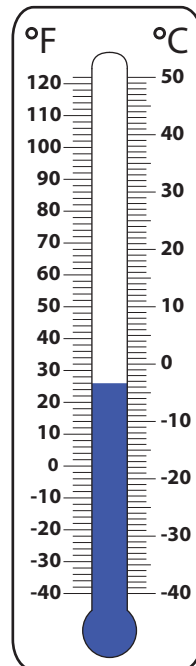
**18** °F



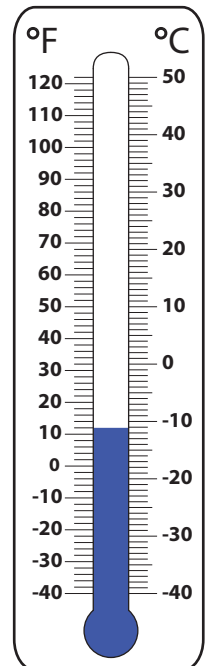
**32** °F



**2** °F



**26** °F



**12** °F

**2 °F, 12 °F, 18 °F, 26 °F, and 32 °F**