



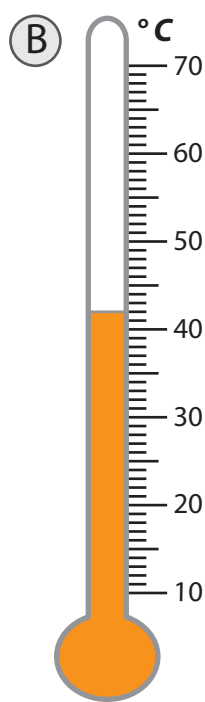
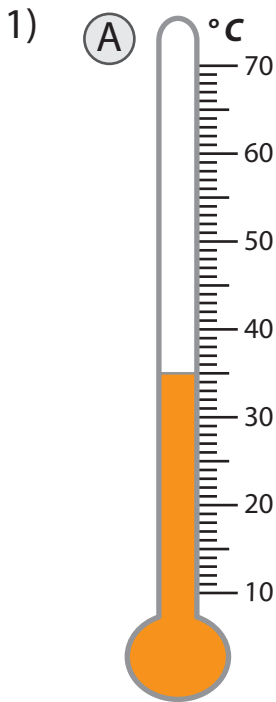
# READING TEMPERATURE

Name \_\_\_\_\_

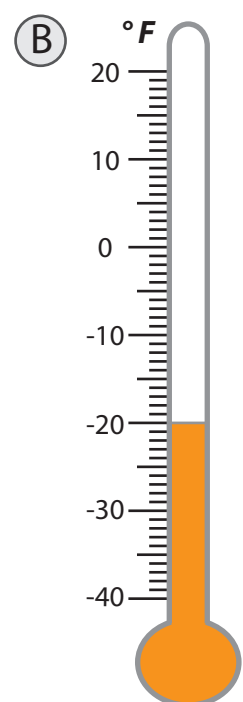
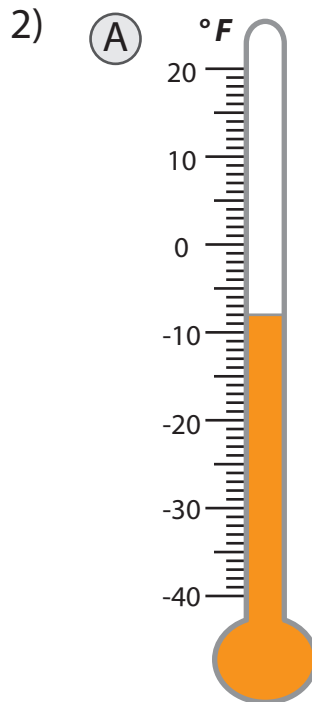
Score \_\_\_\_\_

TM:26

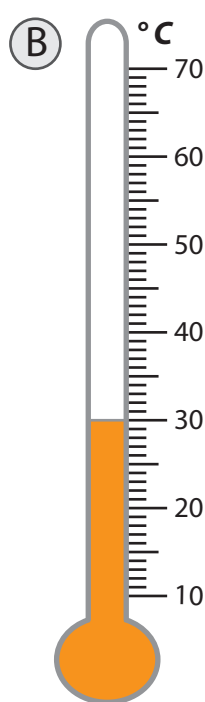
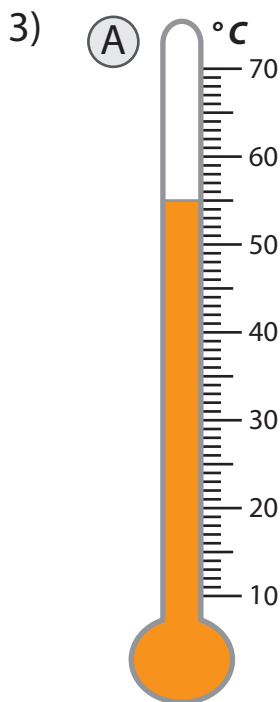
Write the thermometer readings and find their difference.



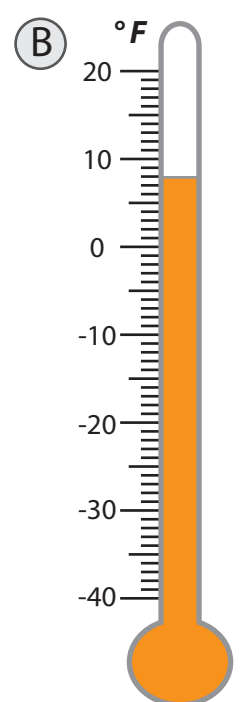
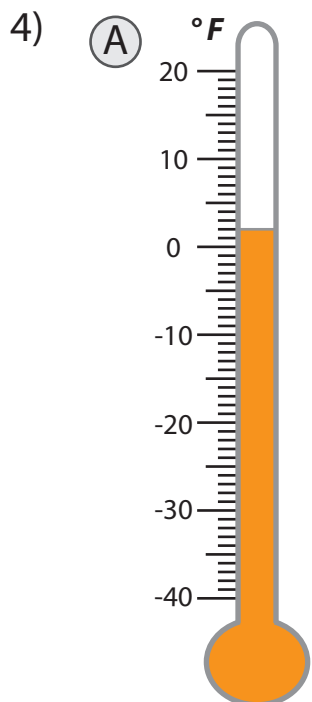
Difference from A to B = \_\_\_\_\_



Difference from A to B = \_\_\_\_\_



Difference from A to B = \_\_\_\_\_



Difference from A to B = \_\_\_\_\_



# READING TEMPERATURE

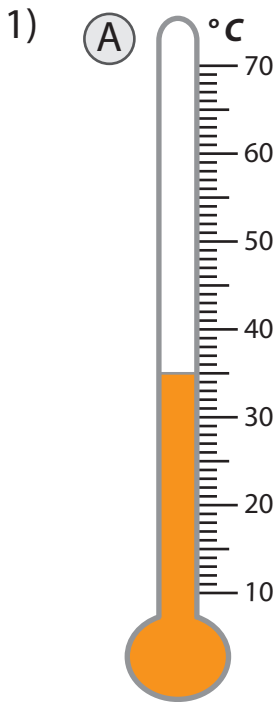
Name \_\_\_\_\_

Score \_\_\_\_\_

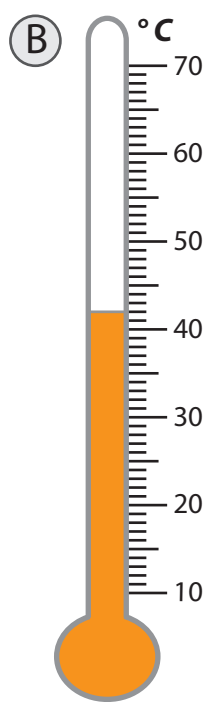
## Answer key

TM:26

Write the thermometer readings and find their difference.

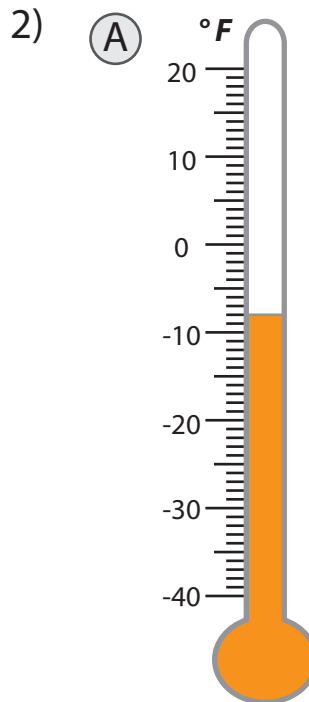


**35 °C**

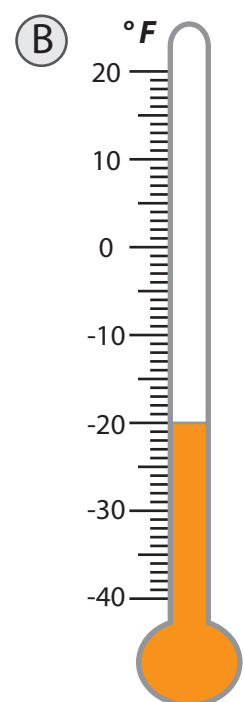


**42 °C**

Difference from A to B = **7 °C**

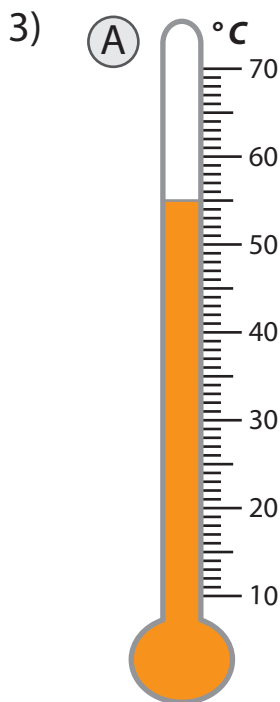


**-8 °F**

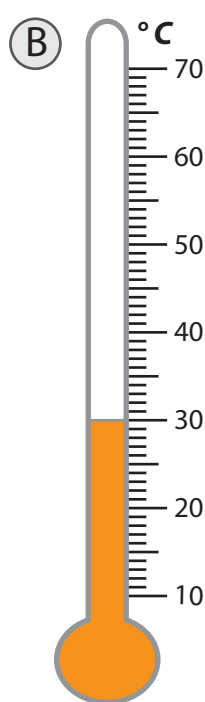


**-20 °F**

Difference from A to B = **12 °F**

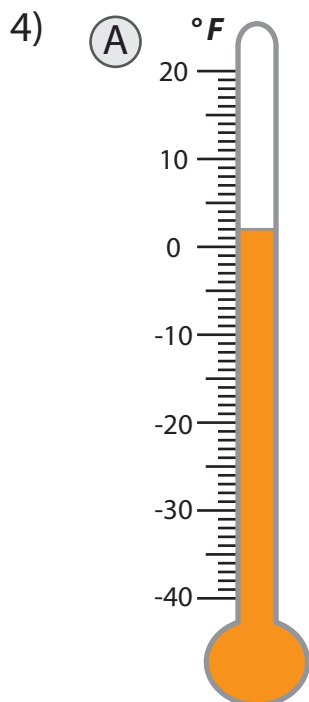


**55 °C**

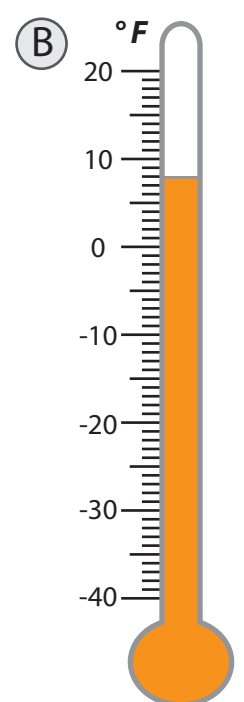


**30 °C**

Difference from A to B = **25 °C**



**2 °F**



**8 °F**

Difference from A to B = **6 °F**