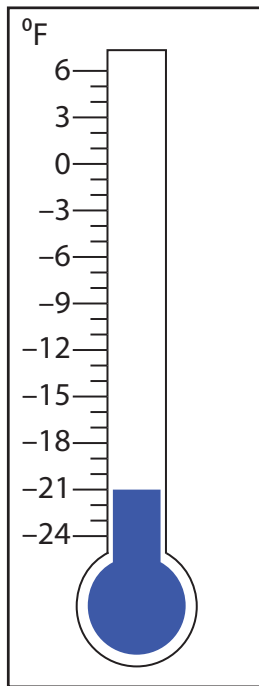


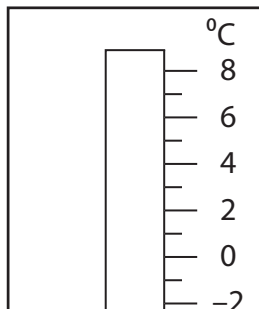
Adding & Subtracting Temperatures

Find the new reading if the temperature

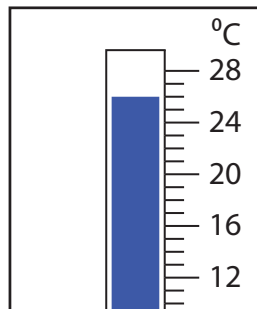
1) rises by 17 °F.



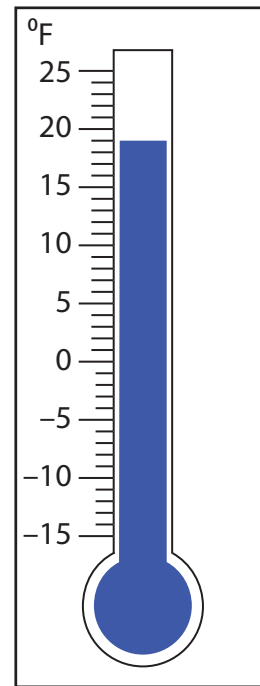
2) rises by 10 °C.



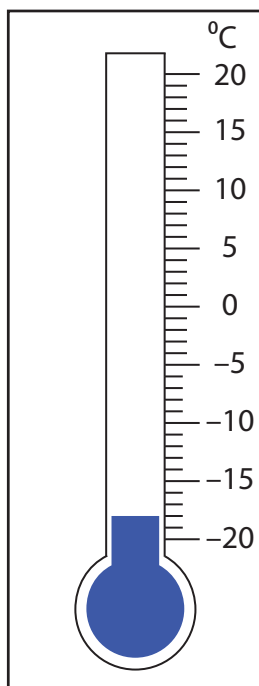
3) falls by 33 °C.



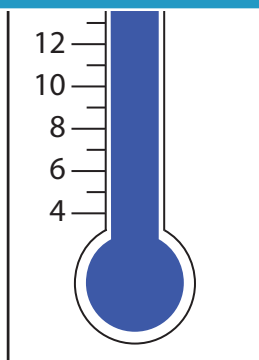
4) falls by 25 °F.



5) rises by 38 °C.



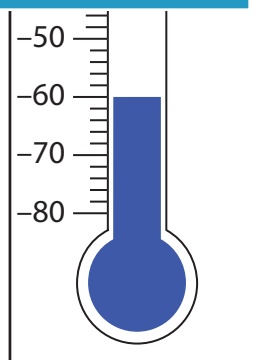
6)



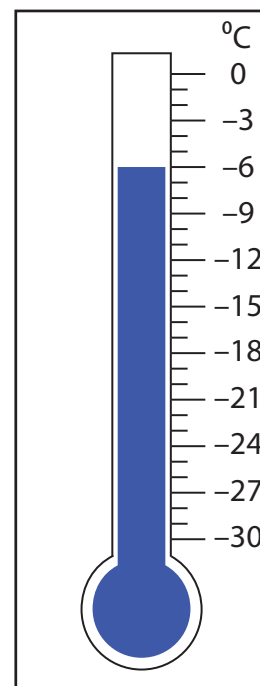
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8) falls by 20 °C.

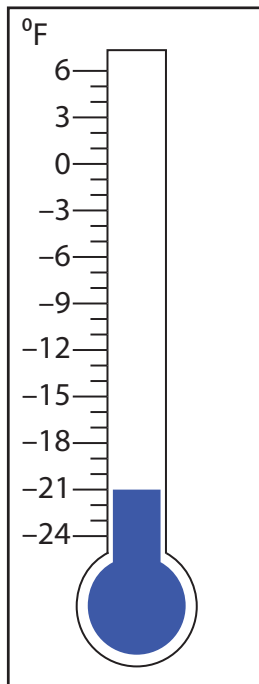


Name : _____

Adding & Subtracting Temperatures

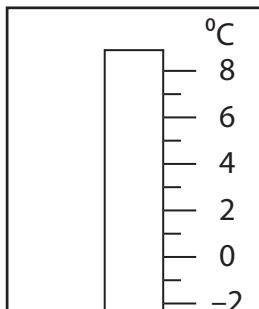
Find the new reading if the temperature

1) rises by 17 °F.

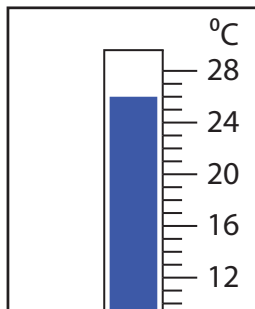


-4 °F

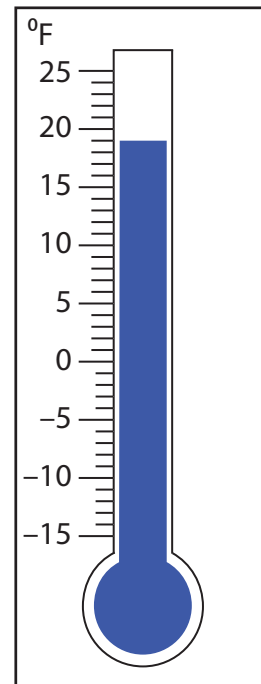
2) rises by 10 °C.



3) falls by 33 °C.

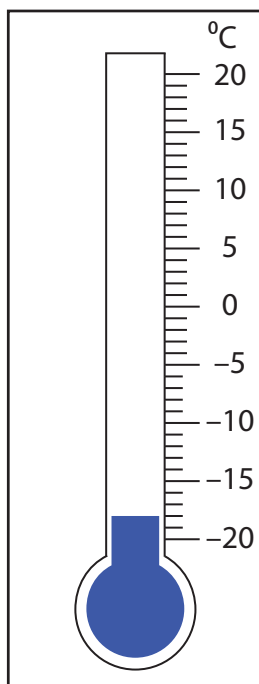


4) falls by 25 °F.



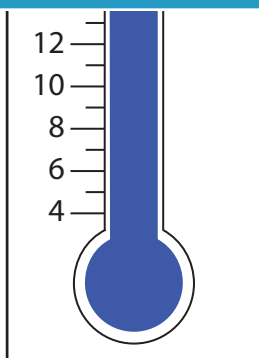
-6 °F

5) rises by 38 °C.



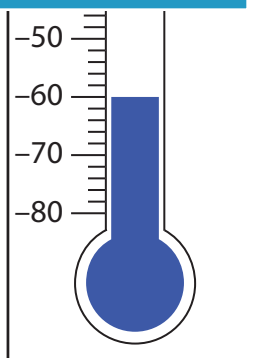
20 °C

6) falls by 10 °F.



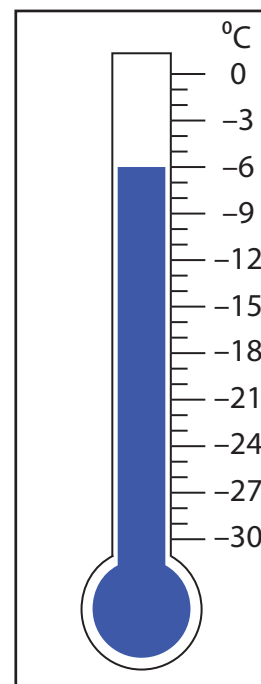
10 °F

7) falls by 20 °F.



-20 °F

8) falls by 20 °C.



-26 °C

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