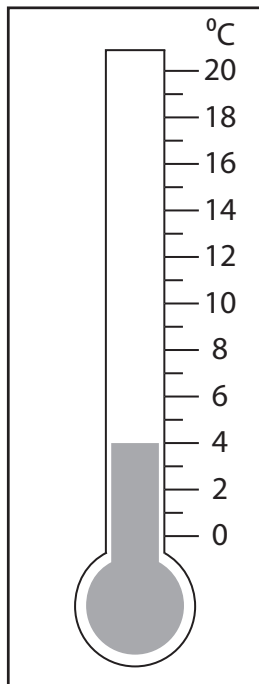


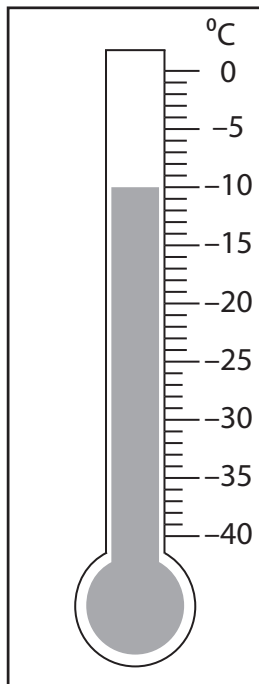
## Add and Subtract Integers - Thermometer

Sheet 1

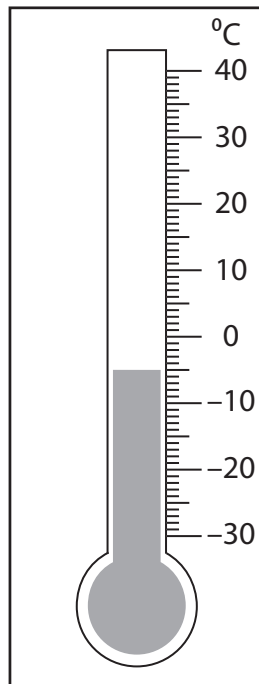
Find the new reading for each thermometer, if there is a

1) rise by  $13^{\circ}\text{C}$ .

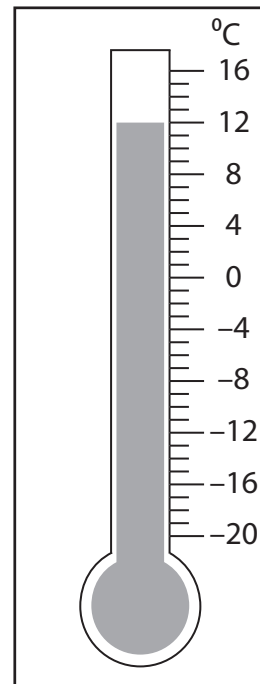
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2) fall by  $26^{\circ}\text{C}$ .

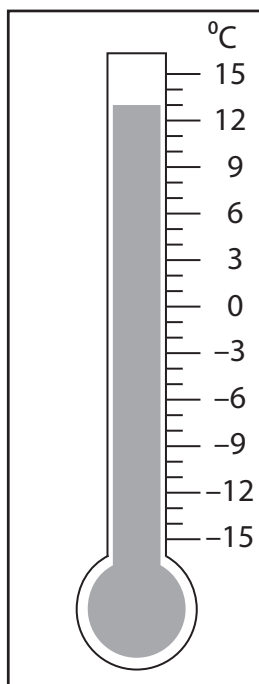
\_\_\_\_\_

3) rise by  $45^{\circ}\text{C}$ .

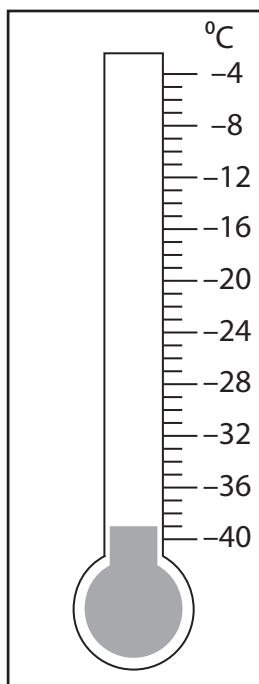
\_\_\_\_\_

4) fall by  $8^{\circ}\text{C}$ .

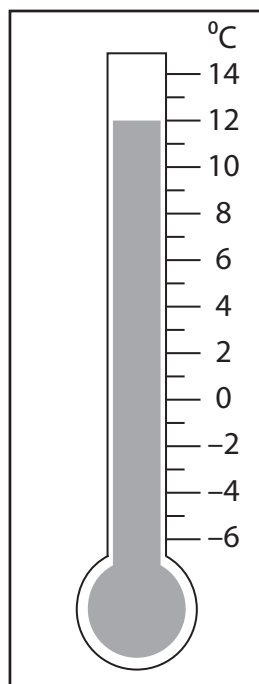
\_\_\_\_\_

5) fall by  $28^{\circ}\text{C}$ .

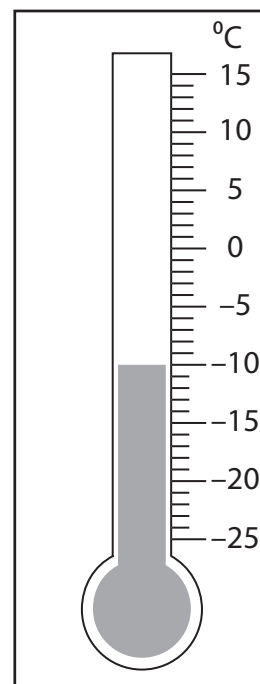
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6) rise by  $31^{\circ}\text{C}$ .

\_\_\_\_\_

7) fall by  $14^{\circ}\text{C}$ .

\_\_\_\_\_

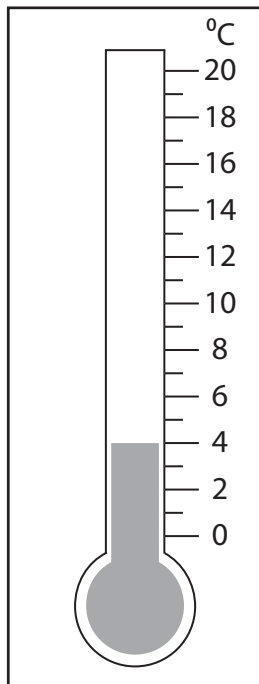
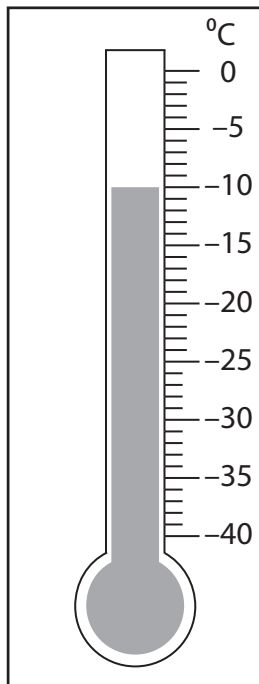
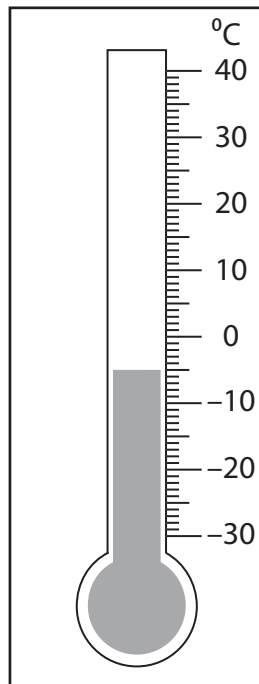
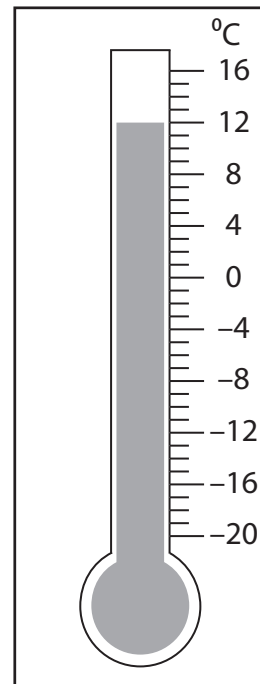
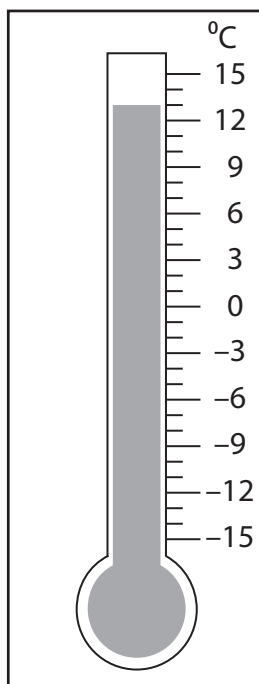
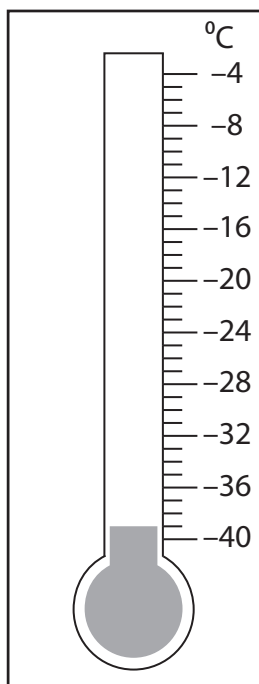
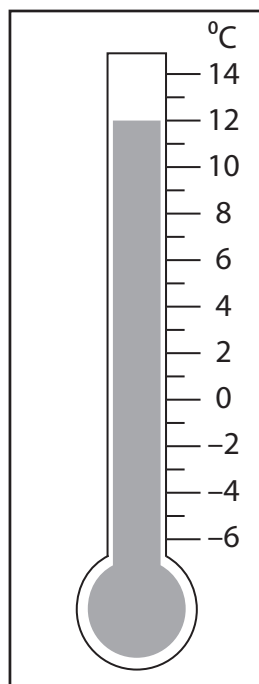
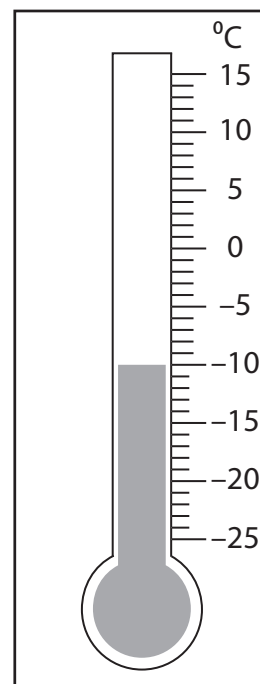
8) rise by  $20^{\circ}\text{C}$ .

\_\_\_\_\_

**Answer key****Add and Subtract Integers - Thermometer**

Sheet 1

Find the new reading for each thermometer, if there is a

1) rise by  $13^{\circ}\text{C}$ . **$17^{\circ}\text{C}$** 2) fall by  $26^{\circ}\text{C}$ . **$-36^{\circ}\text{C}$** 3) rise by  $45^{\circ}\text{C}$ . **$40^{\circ}\text{C}$** 4) fall by  $8^{\circ}\text{C}$ . **$4^{\circ}\text{C}$** 5) fall by  $28^{\circ}\text{C}$ . **$-15^{\circ}\text{C}$** 6) rise by  $31^{\circ}\text{C}$ . **$-8^{\circ}\text{C}$** 7) fall by  $14^{\circ}\text{C}$ . **$-2^{\circ}\text{C}$** 8) rise by  $20^{\circ}\text{C}$ . **$10^{\circ}\text{C}$**