



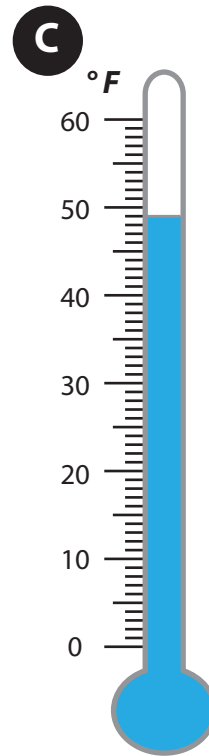
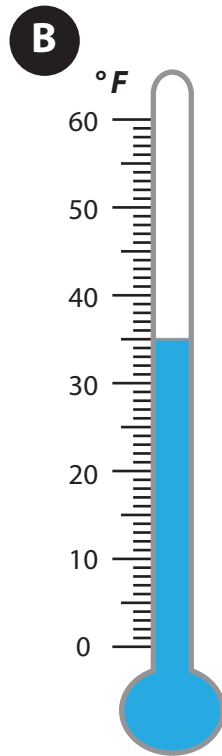
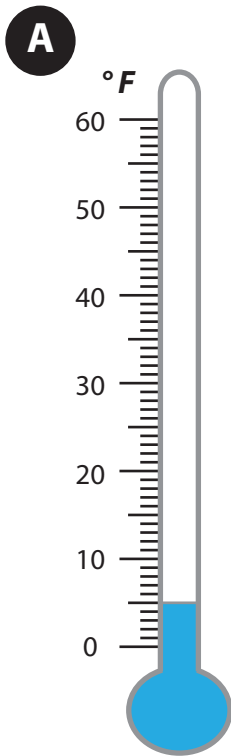
# READING TEMPERATURE

Name \_\_\_\_\_

Score \_\_\_\_\_

TM:50

Answer the following.



1) What is the difference in temperature between thermometer A and B?

\_\_\_\_\_

2) What temperature should be raised to reach 55 °F in thermometer C?

\_\_\_\_\_

3) Record the temperatures from the least to greatest.

\_\_\_\_\_

4) What is the final temperature of thermometer B if there is a fall in temperature by 9 °F?

\_\_\_\_\_



# READING TEMPERATURE

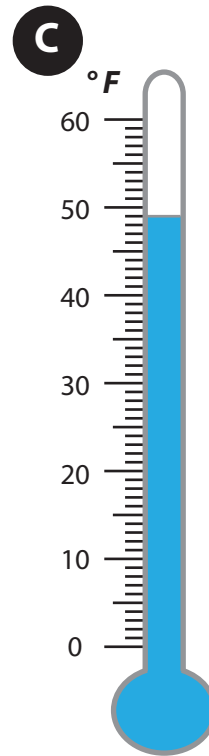
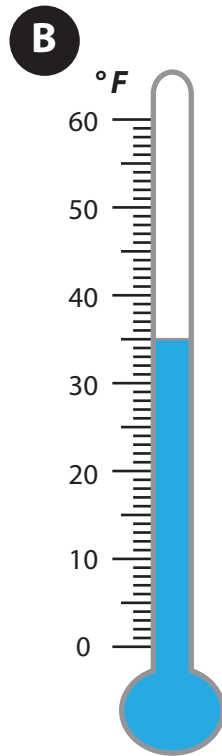
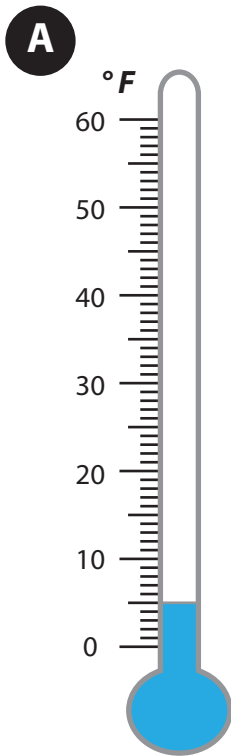
Name \_\_\_\_\_

Score \_\_\_\_\_

## Answer key

TM:50

Answer the following.



1) What is the difference in temperature between thermometer A and B?

30 °F

2) What temperature should be raised to reach 55 °F in thermometer C?

6 °F

3) Record the temperatures from the least to greatest.

5 °F, 35 °F, 50 °F

4) What is the final temperature of thermometer B if there is a fall in temperature by 9 °F?

26 °F