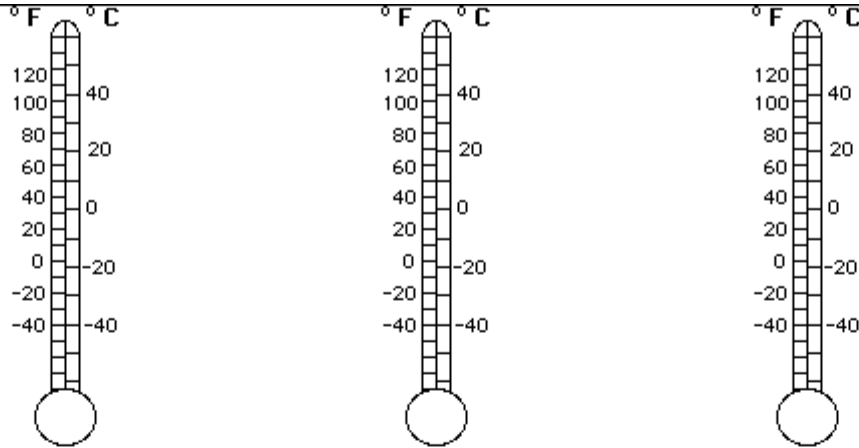
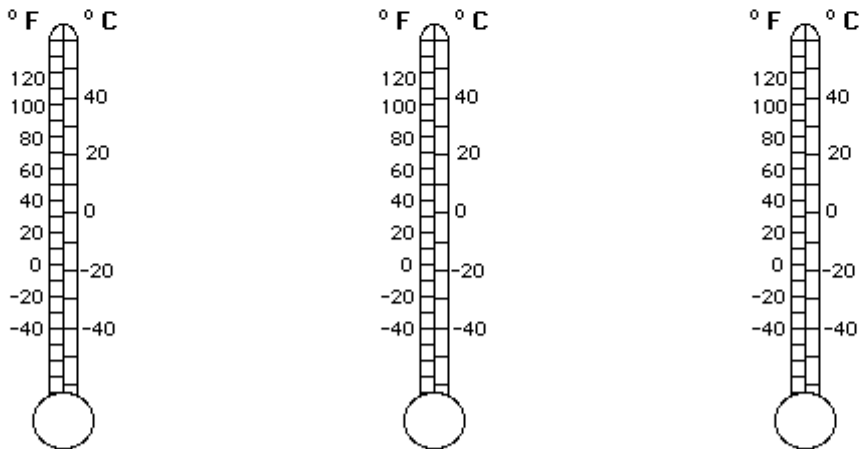


# Compare Thermometers #2

NAME: \_\_\_\_\_



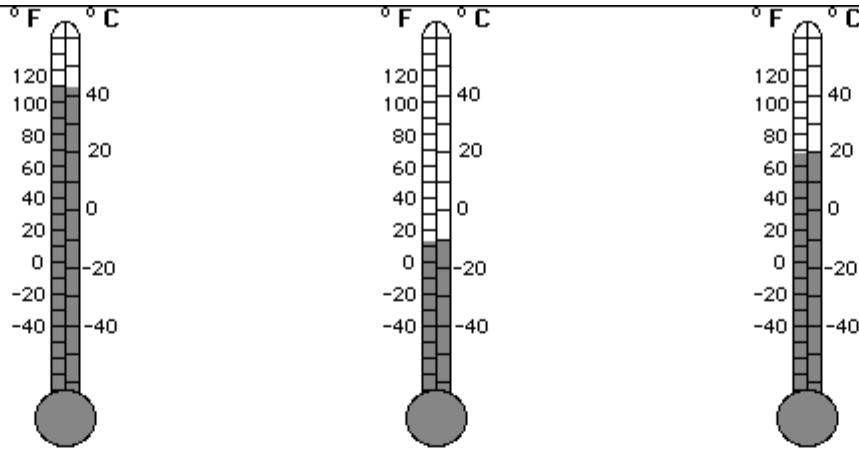
1. Color the thermometer on the left to show 110°F (summer in Arizona). This is about \_\_\_\_\_ °C.
2. Color the thermometer in the middle to show -10°C (winter in Alaska). This is about \_\_\_\_\_ °F.
3. Color the thermometer on the right to show 20°C (summer in Seattle). This is about \_\_\_\_\_ °F.
4. Which thermometer shows the highest temperature (left, middle or right)? \_\_\_\_\_
5. Which thermometer shows the most comfortable temperature (left, middle or right)? \_\_\_\_\_



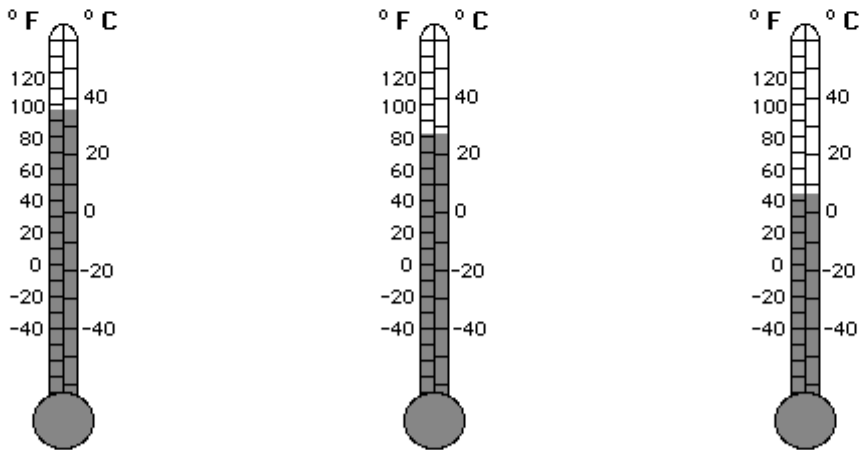
6. Color the thermometer on the left to show 99°F (average mammal temp.). This is about \_\_\_\_\_ °C
7. Color the thermometer in the middle to show 28°C (average sloth temp.). This is about \_\_\_\_\_ °F.
8. Color the thermometer on the right to show 6°C (mammal hibernation temp.). This is about \_\_\_\_\_ °F.
9. Which thermometer shows the lowest temperature (left, middle or right)? \_\_\_\_\_
10. Is the sloth's average temperature higher or lower than that of the average mammal? \_\_\_\_\_

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## Compare Thermometers #2 Worksheet Answers



1. Color the thermometer on the left to show 110°F (summer in Arizona). This is about 43 °C.
2. Color the thermometer in the middle to show -10°C (winter in Alaska). This is about 14 °F.
3. Color the thermometer on the right to show 20°C (summer in Seattle). This is about 68 °F.
4. Which thermometer shows the highest temperature (left, middle or right)? left
5. Which thermometer shows the most comfortable temperature (left, middle or right)? right



6. Color the thermometer on the left to show 99°F (average mammal temp.). This is about 37 °C
7. Color the thermometer in the middle to show 28°C (average sloth temp.). This is about 82 °F.
8. Color the thermometer on the right to show 6°C (mammal hibernation temp.). This is about 43 °F.
9. Which thermometer shows the highest temperature (left, middle or right)? right
10. Is the sloth's average temperature higher or lower than that of the average mammal? lower