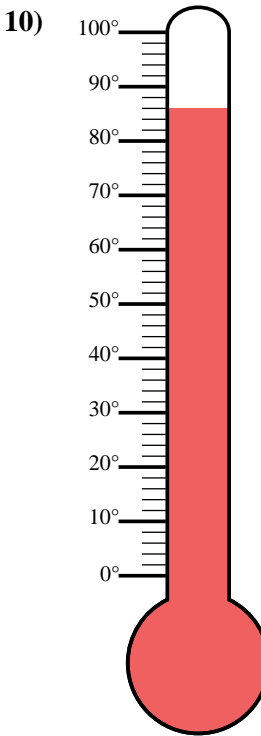
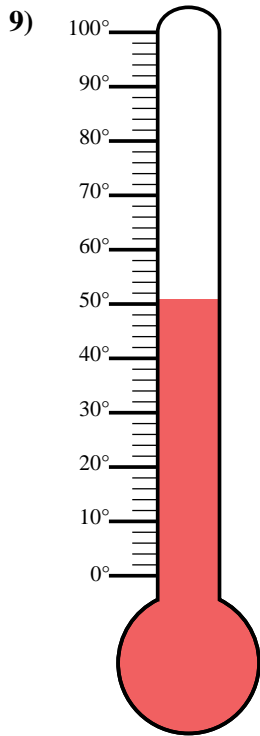
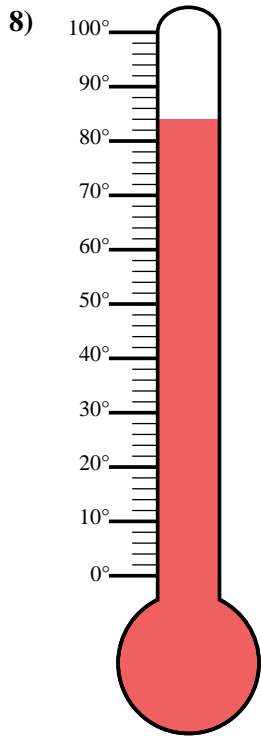
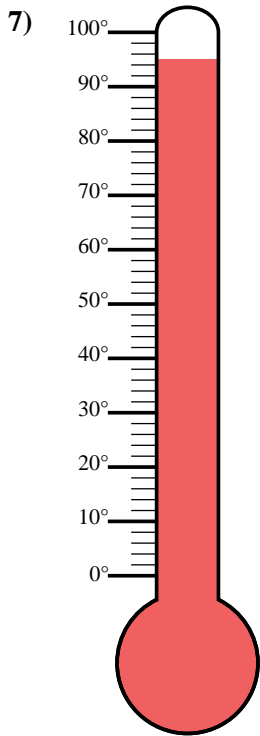
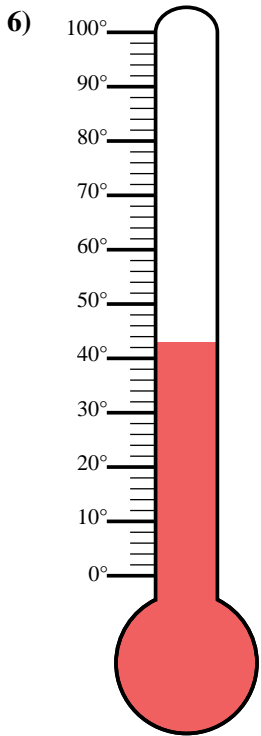
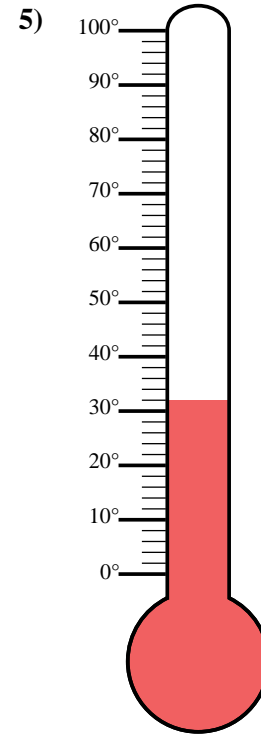
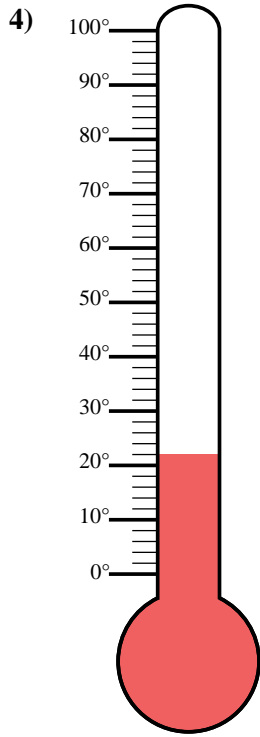
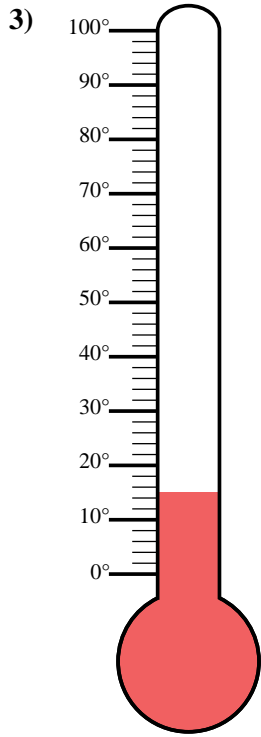
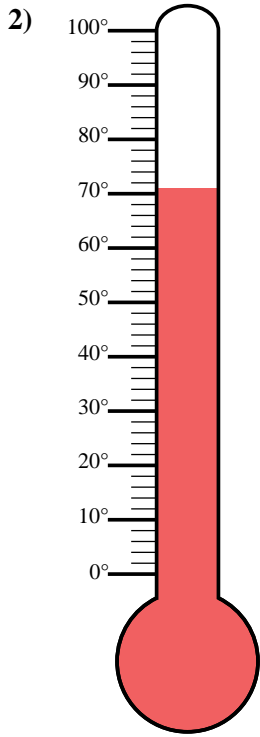
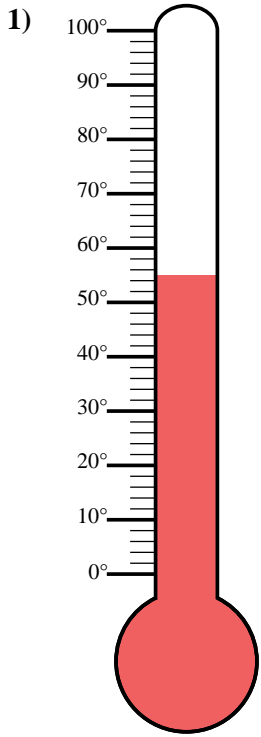




Determine what temperature each thermometer shows.

**Answers**

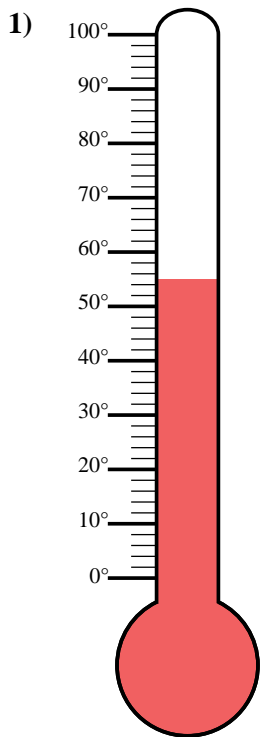


- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_

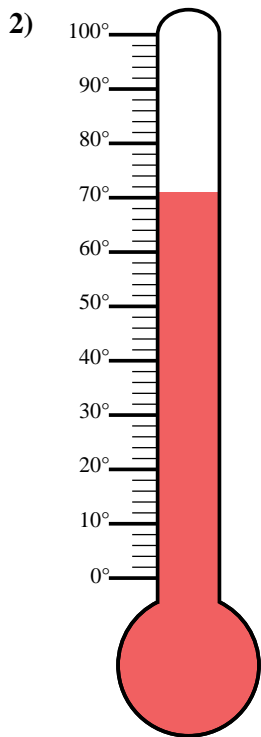


Determine what temperature each thermometer shows.

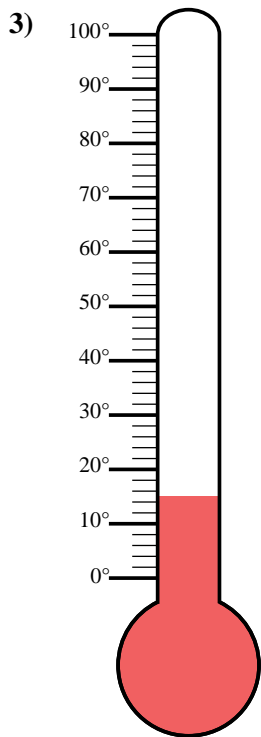
**Answers**



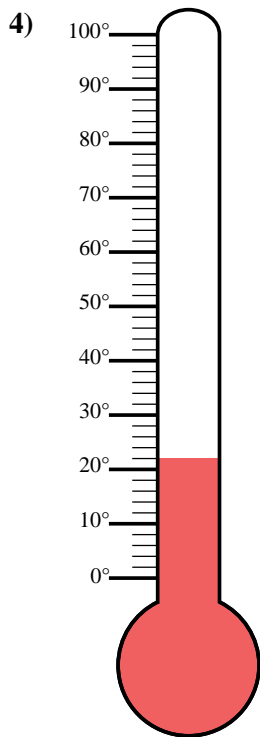
55



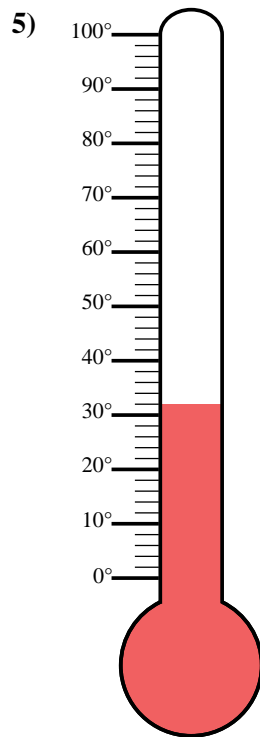
71



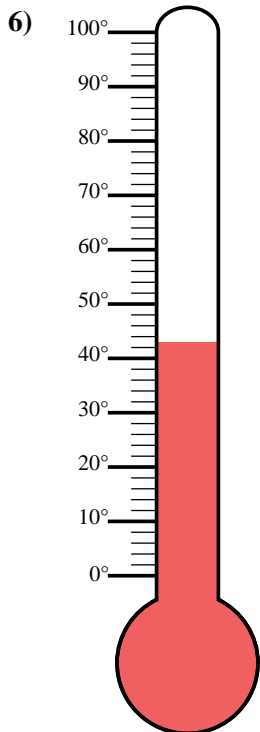
15



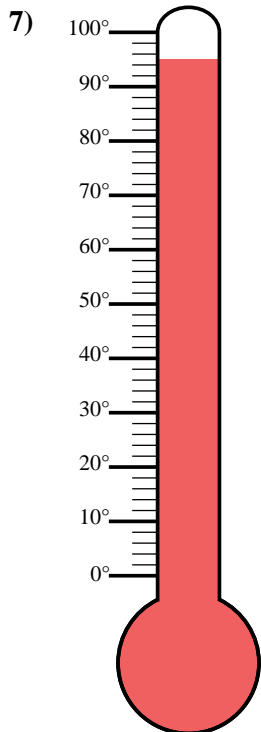
22



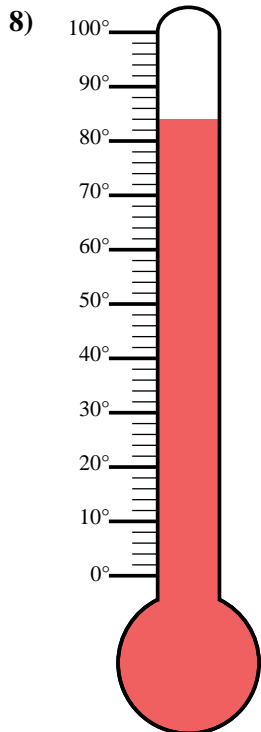
32



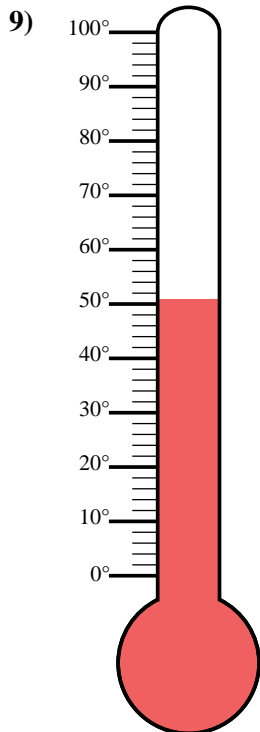
43



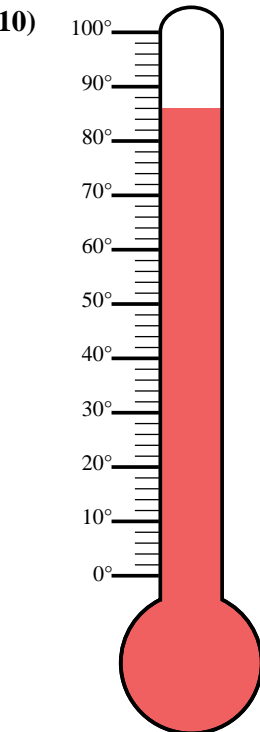
95



84



51



86

1. **55°**

2. **71°**

3. **15°**

4. **22°**

5. **32°**

6. **43°**

7. **95°**

8. **84°**

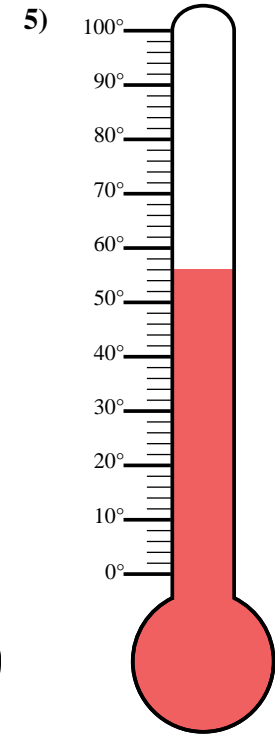
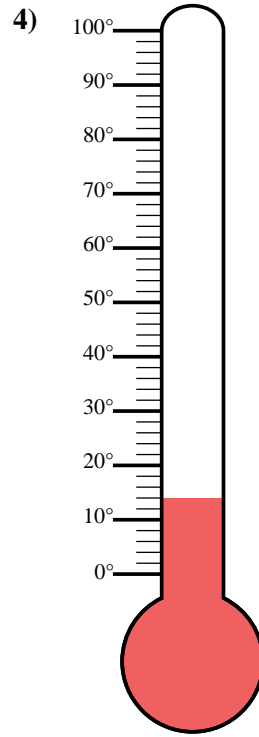
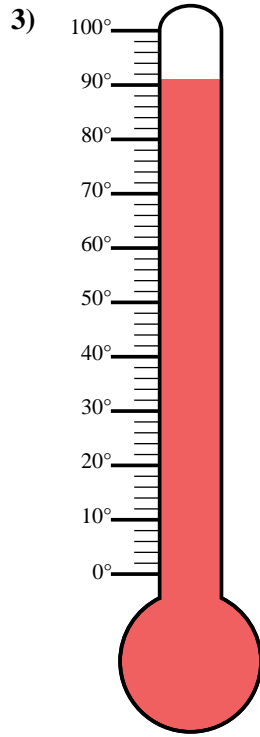
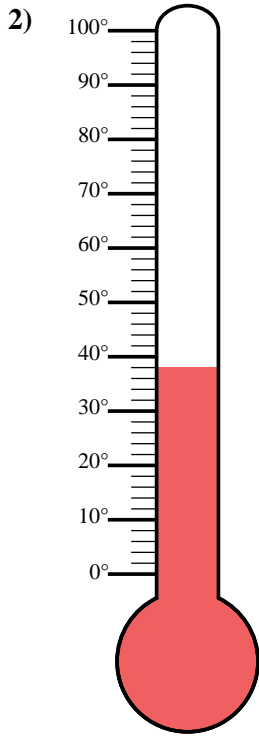
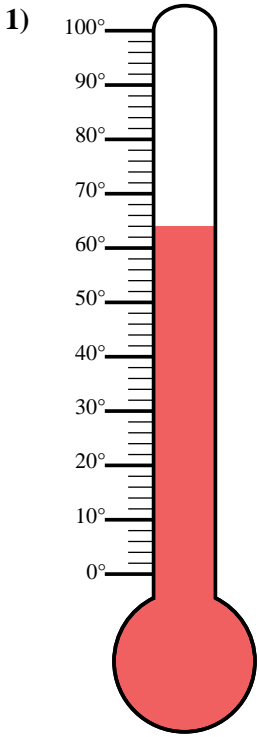
9. **51°**

10. **86°**

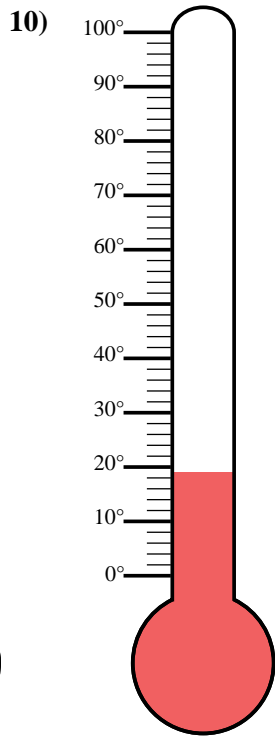
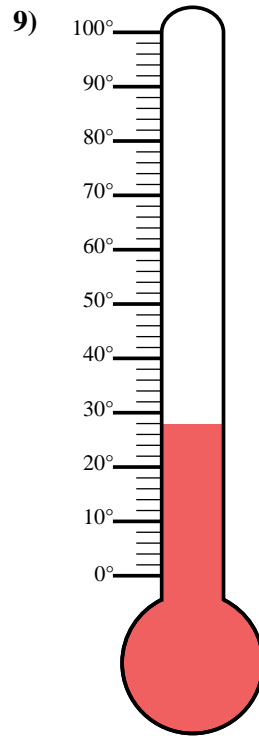
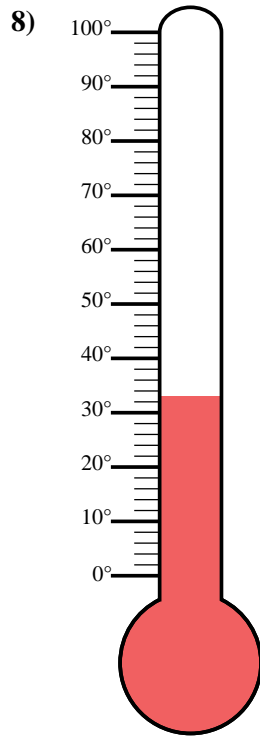
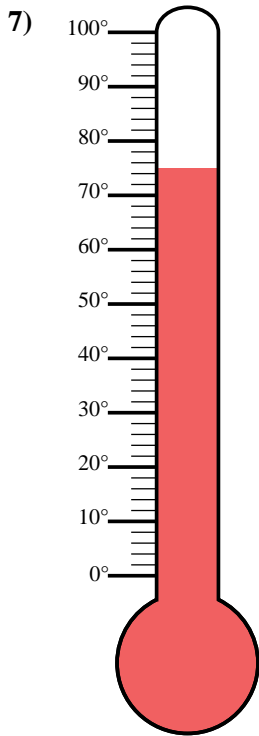
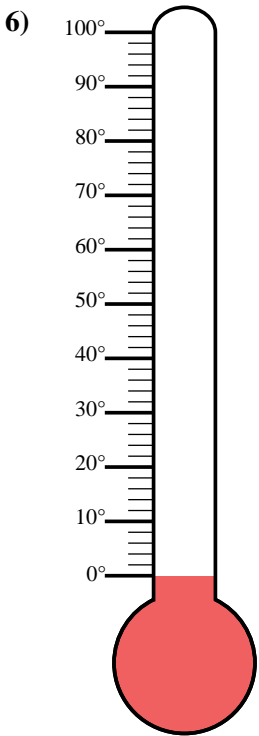


Determine what temperature each thermometer shows.

**Answers**



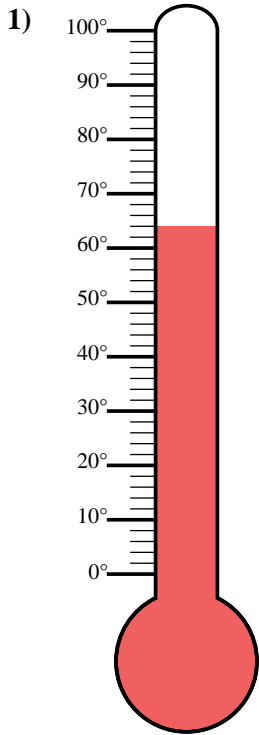
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



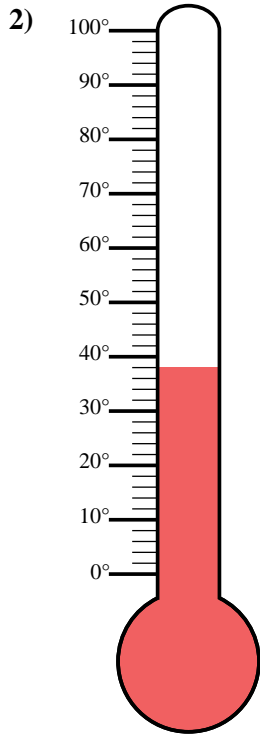


Determine what temperature each thermometer shows.

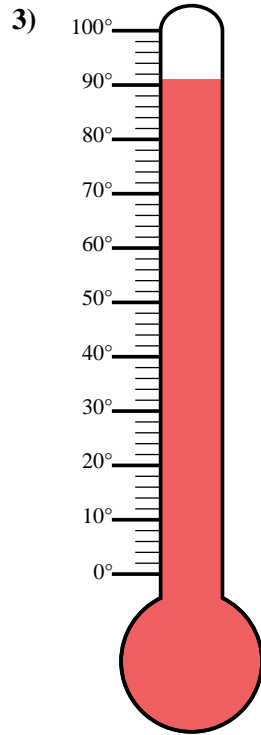
**Answers**



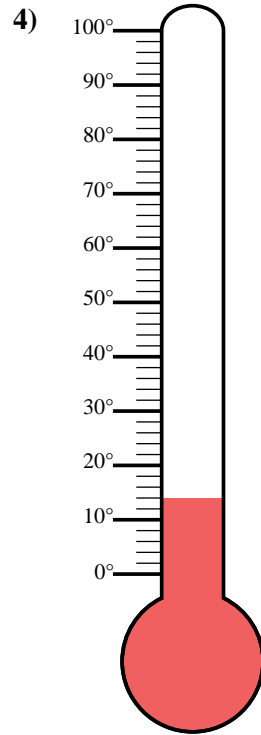
64



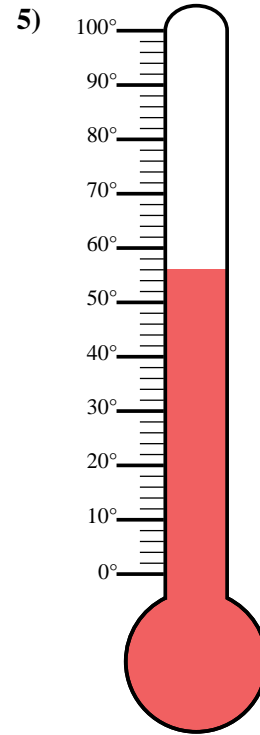
38



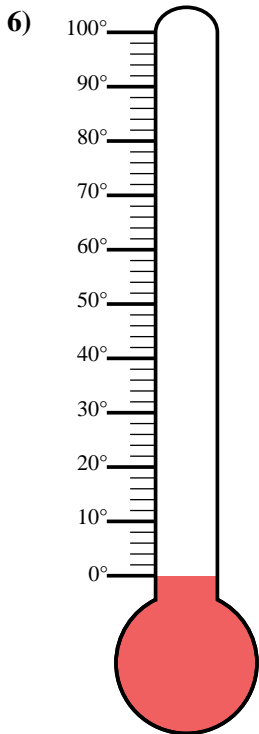
91



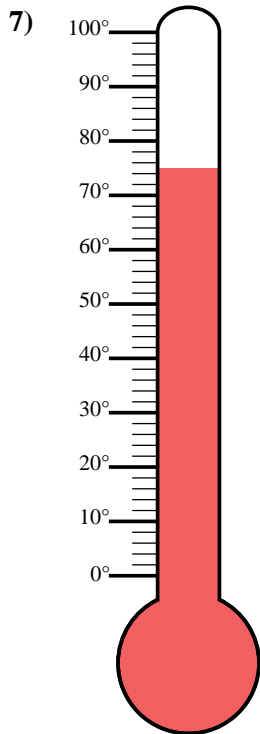
14



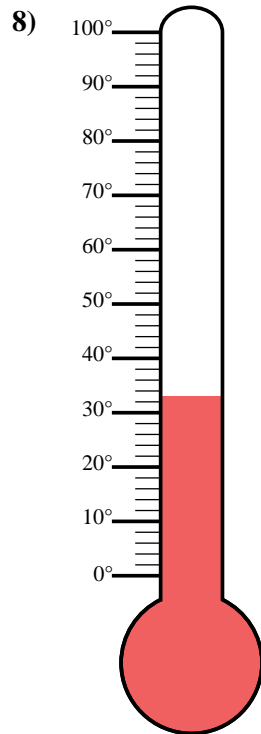
56



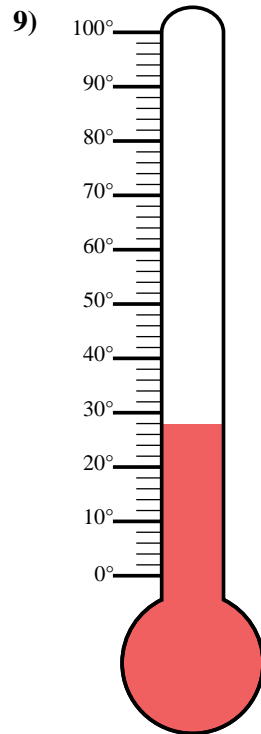
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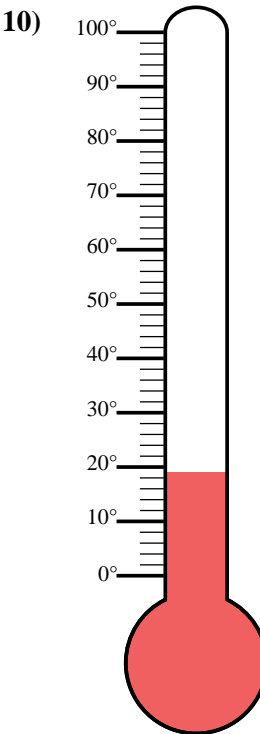
75



33



28



19

1. **64°**

2. **38°**

3. **91°**

4. **14°**

5. **56°**

6. **0°**

7. **75°**

8. **33°**

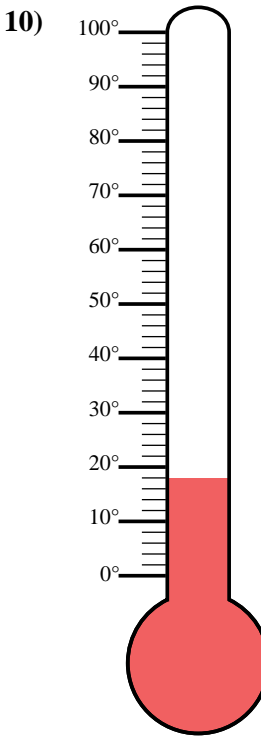
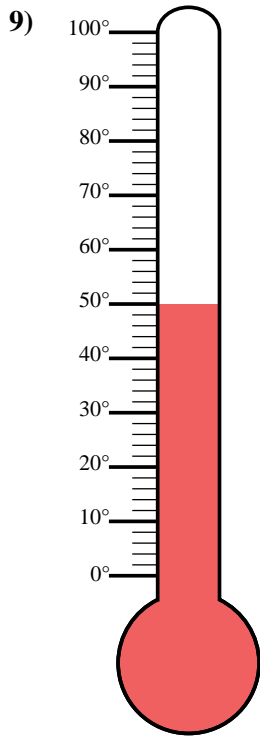
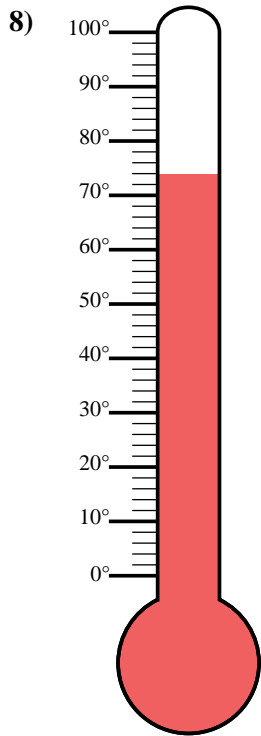
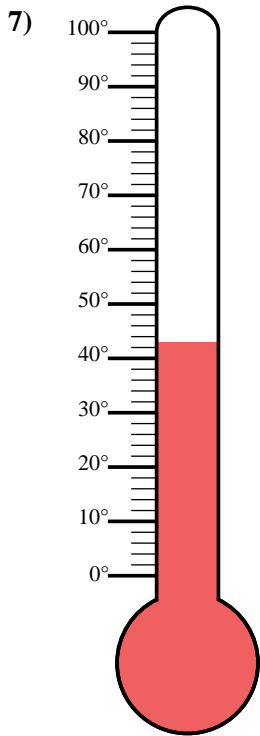
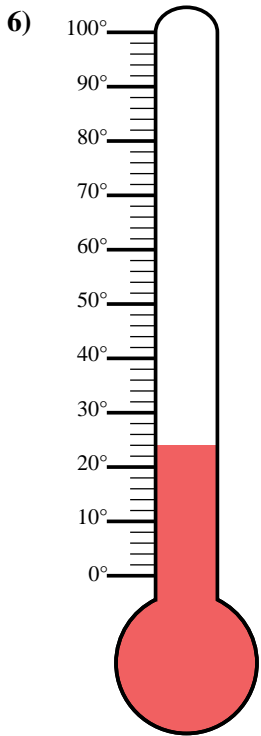
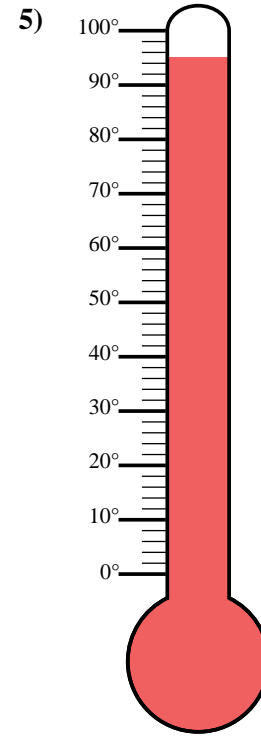
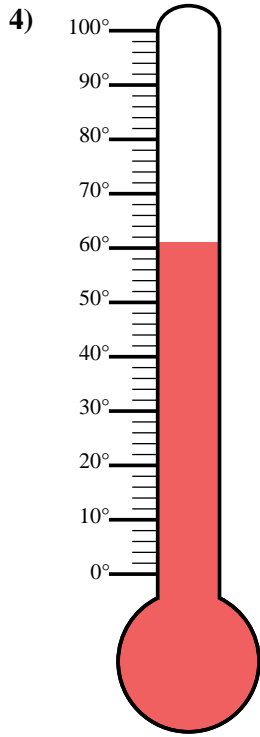
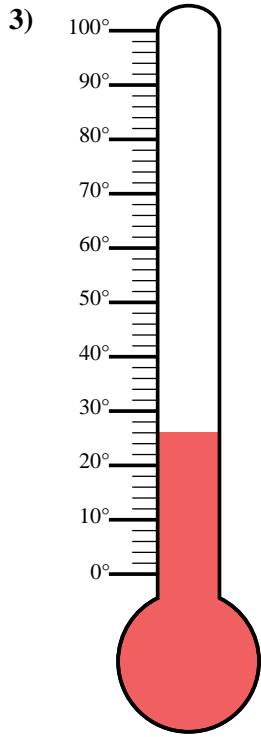
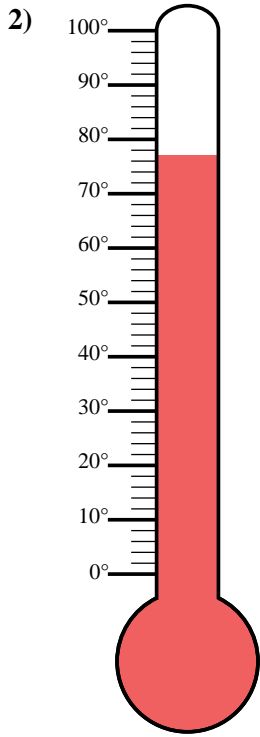
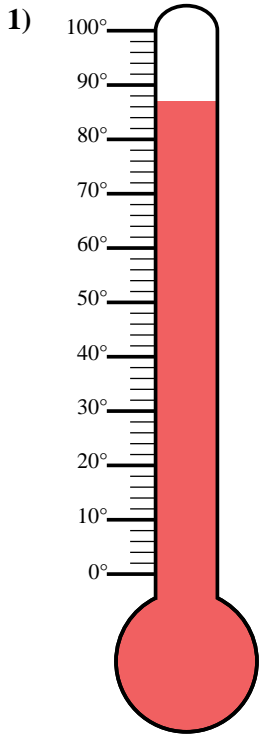
9. **28°**

10. **19°**



Determine what temperature each thermometer shows.

**Answers**

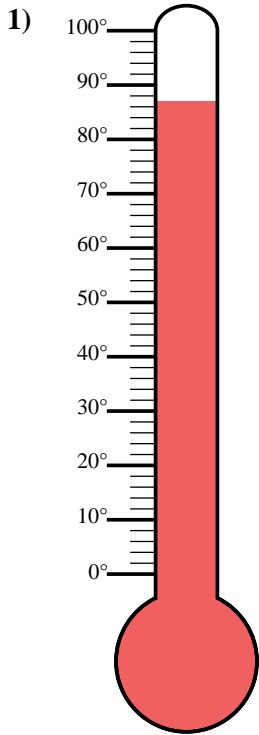


- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_

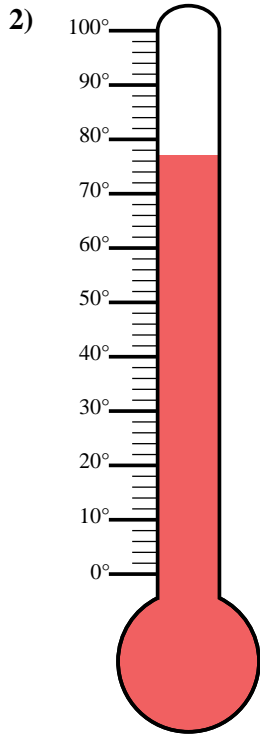


Determine what temperature each thermometer shows.

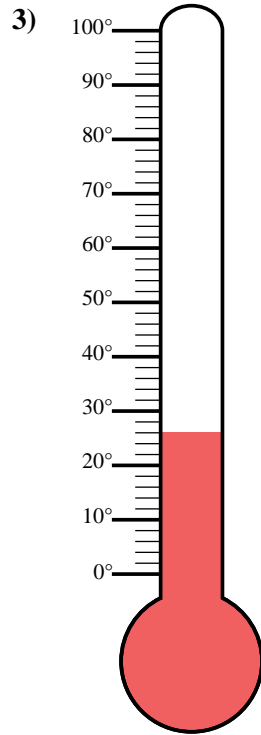
**Answers**



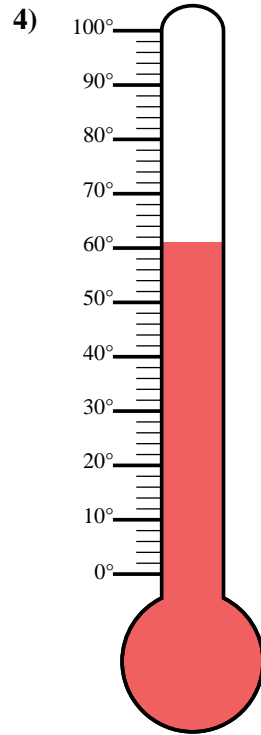
87



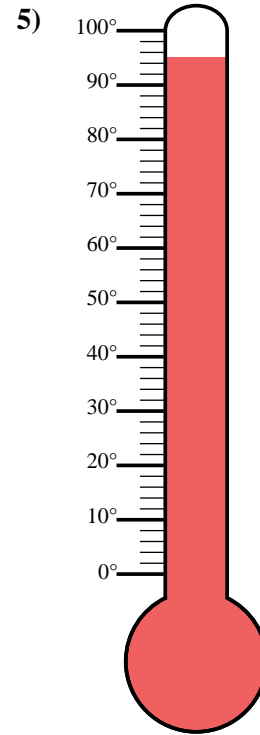
77



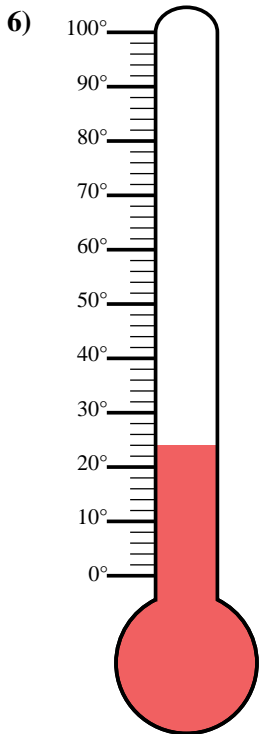
26



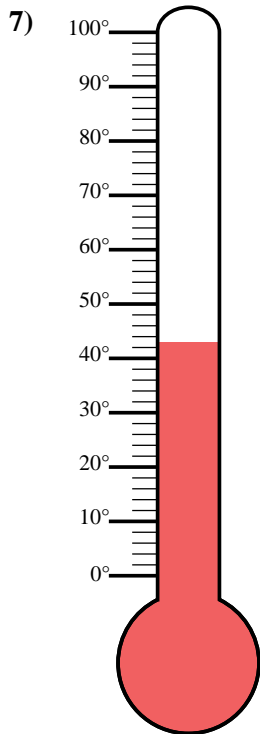
61



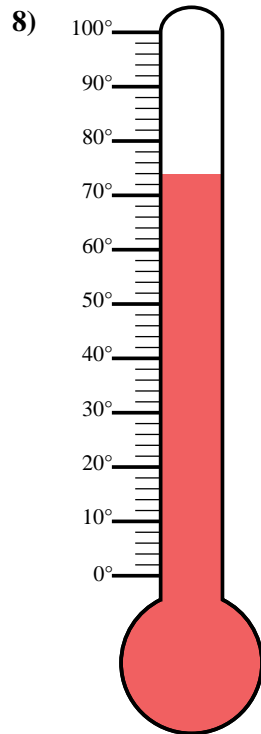
95



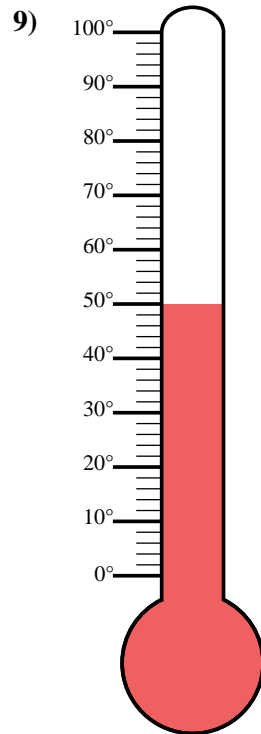
24



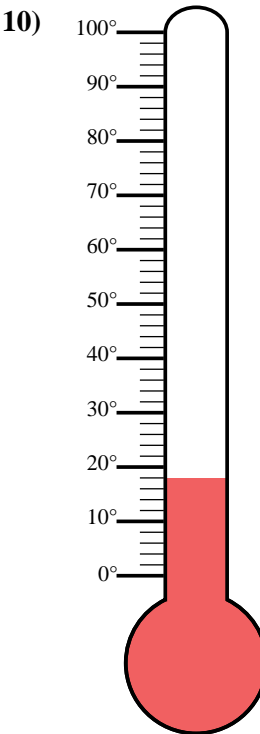
43



74



50



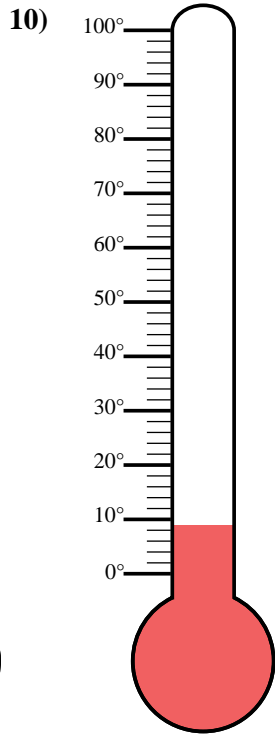
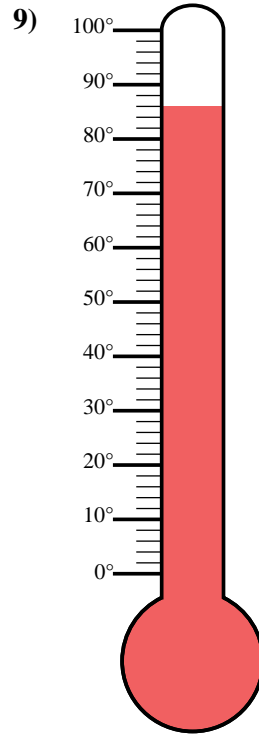
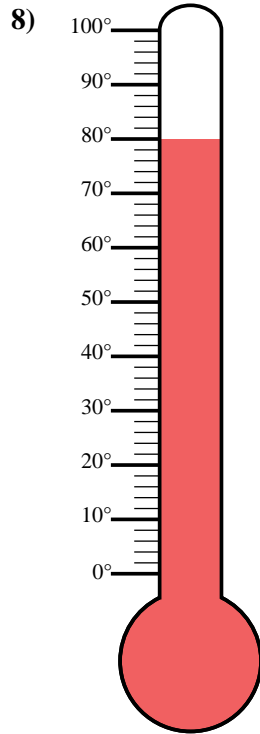
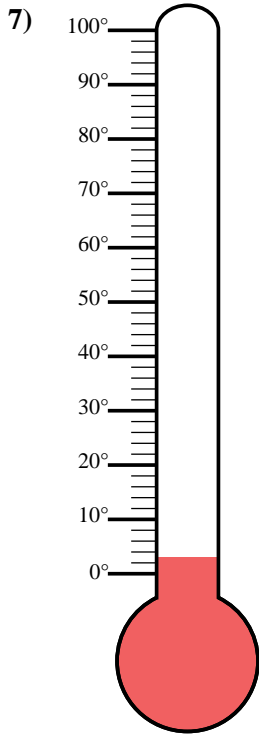
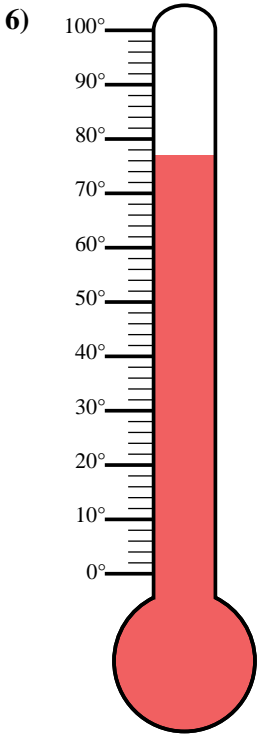
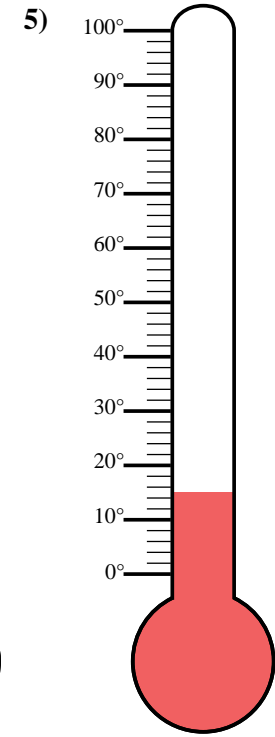
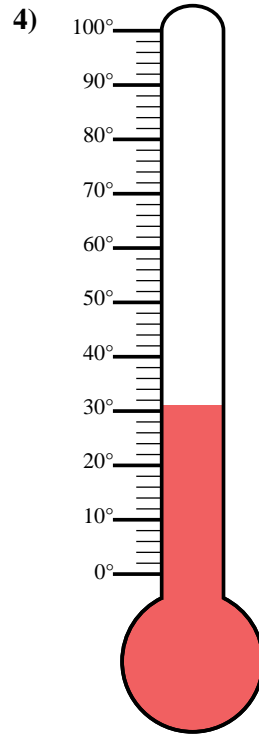
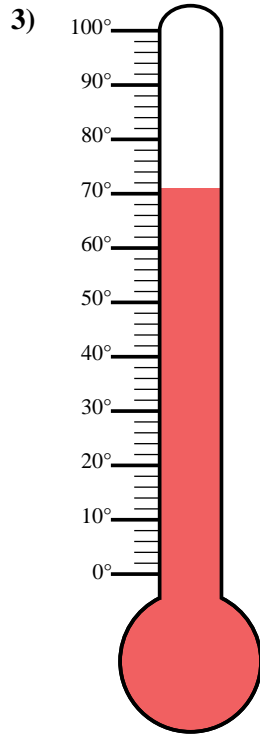
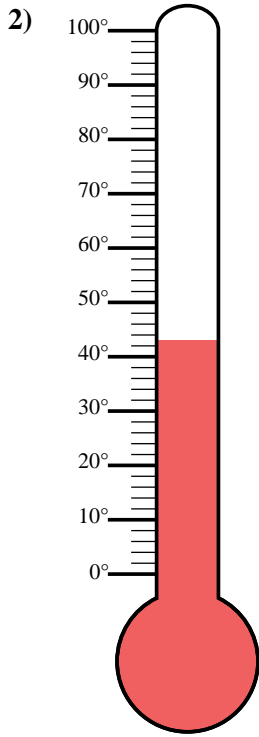
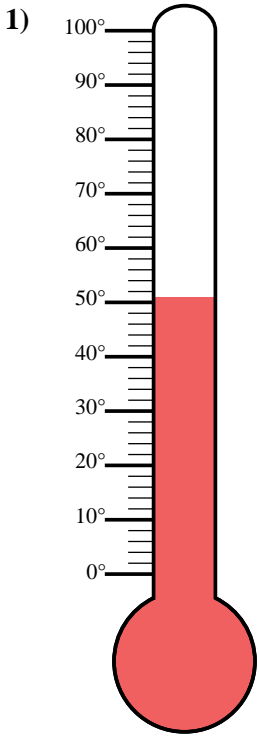
18

1. 87°
2. 77°
3. 26°
4. 61°
5. 95°
6. 24°
7. 43°
8. 74°
9. 50°
10. 18°



Determine what temperature each thermometer shows.

**Answers**

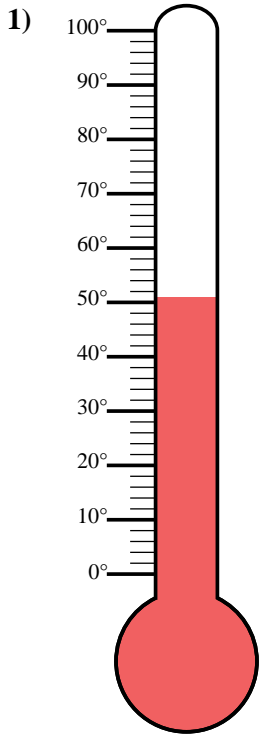


1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

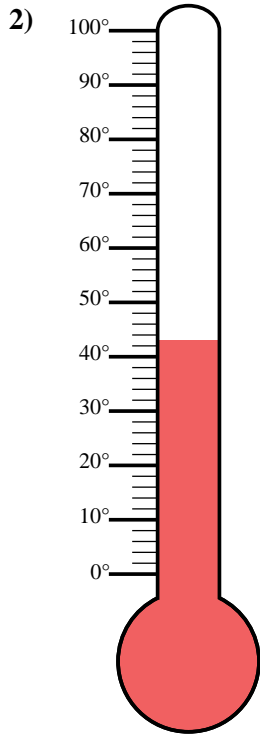


Determine what temperature each thermometer shows.

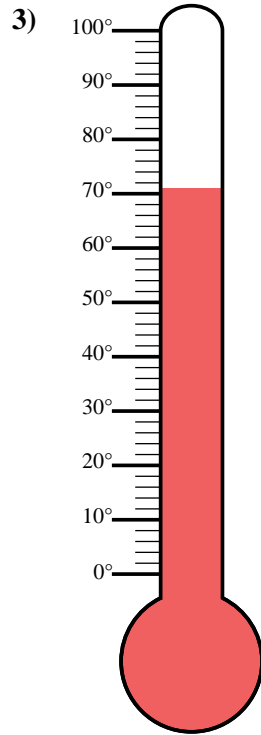
**Answers**



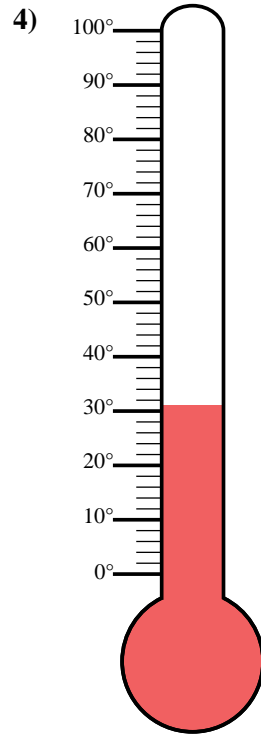
51



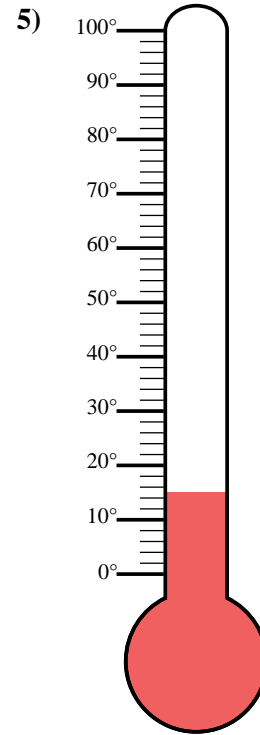
43



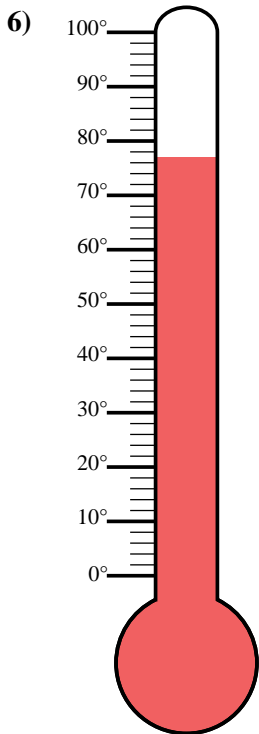
71



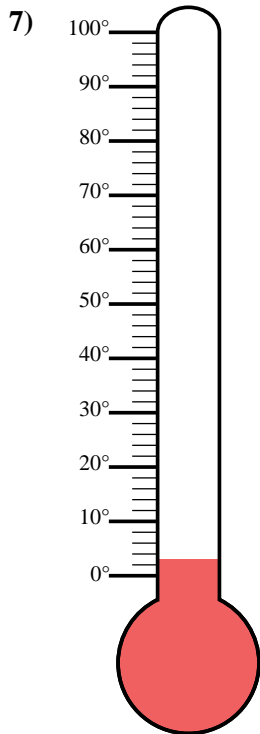
31



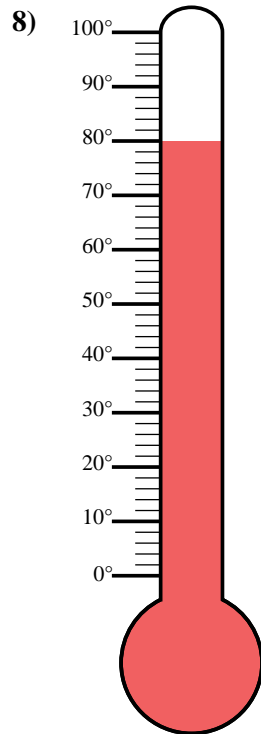
15



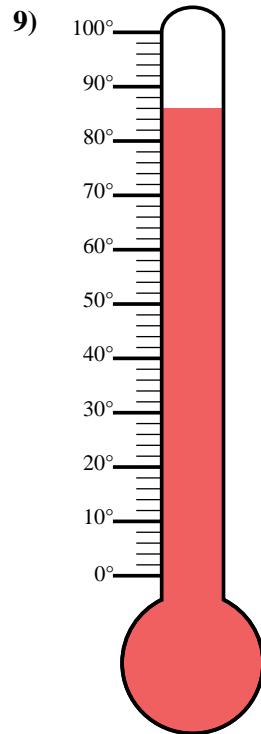
77



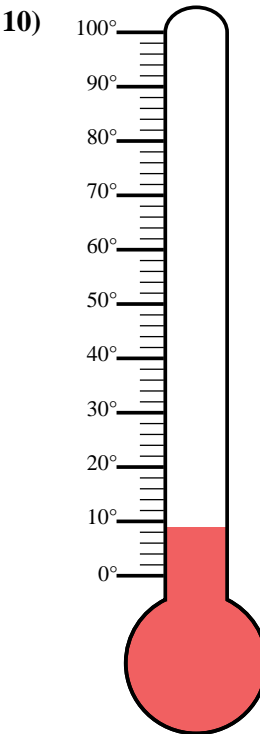
3



80



86



9

1. **51°**

2. **43°**

3. **71°**

4. **31°**

5. **15°**

6. **77°**

7. **3°**

8. **80°**

9. **86°**

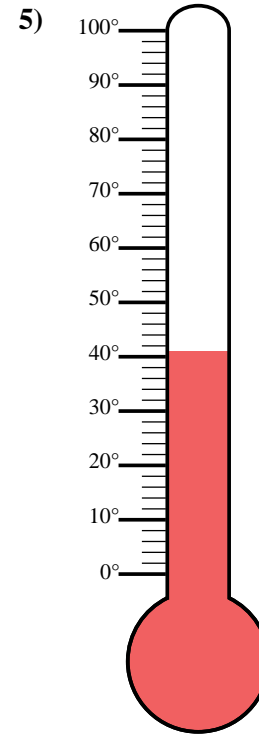
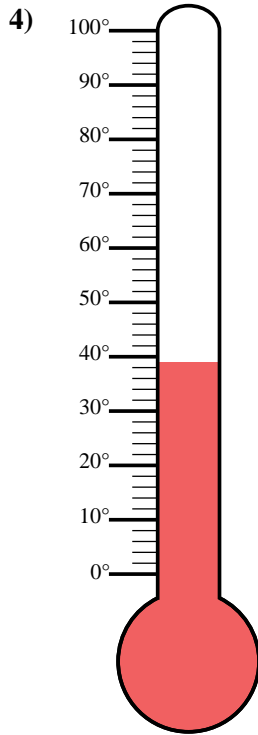
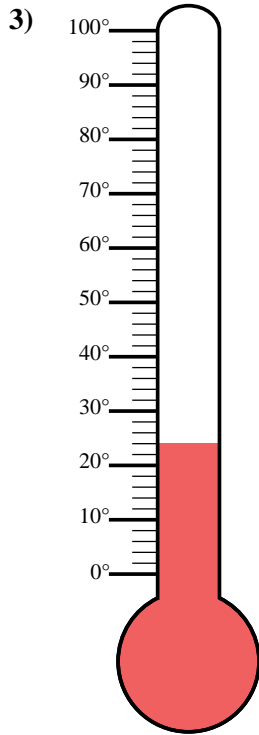
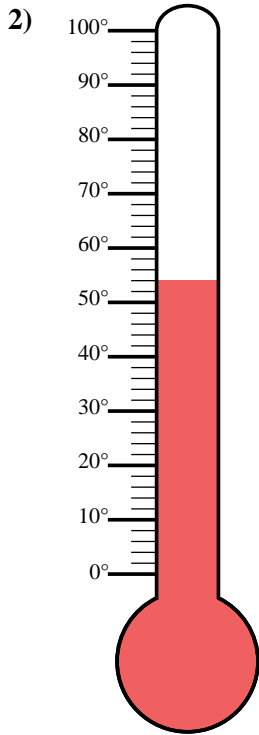
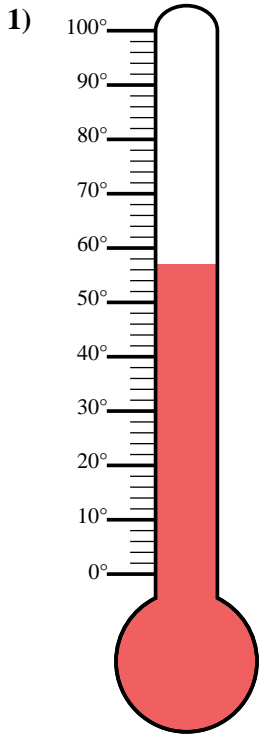
10. **9°**



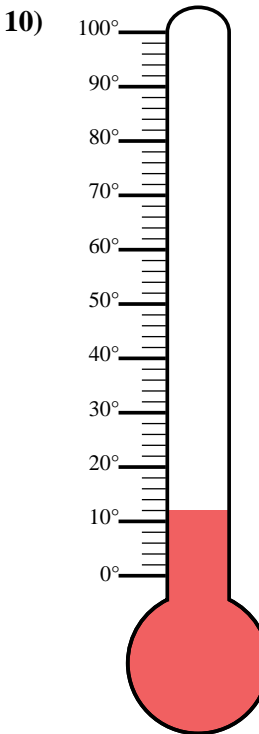
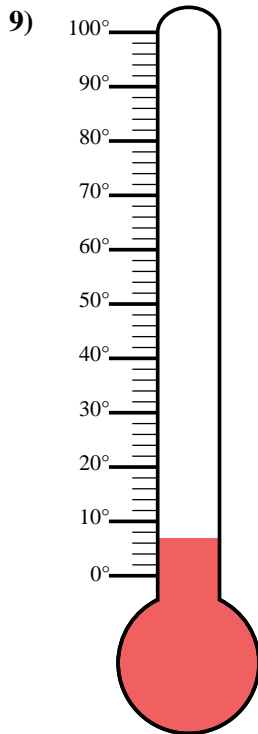
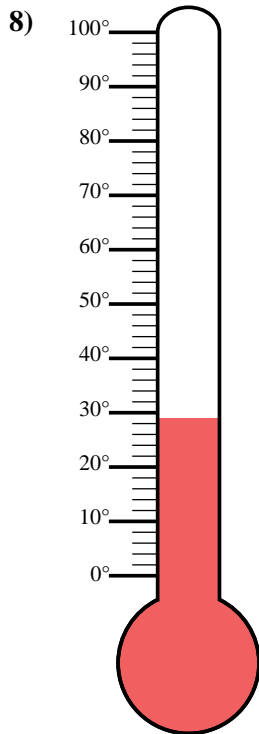
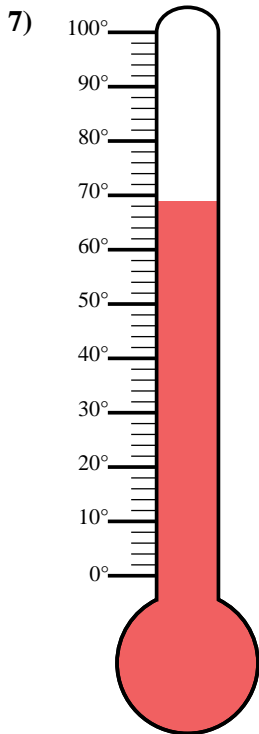
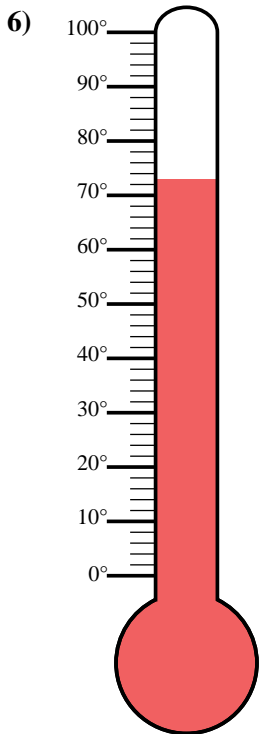


Determine what temperature each thermometer shows.

**Answers**



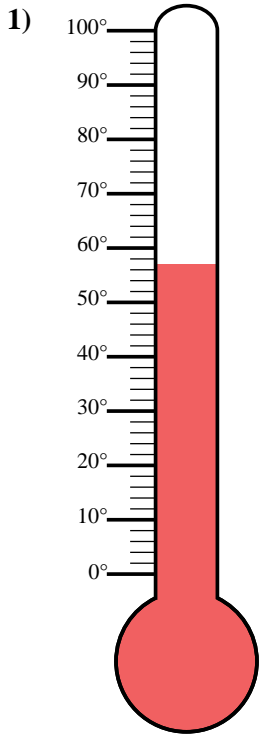
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



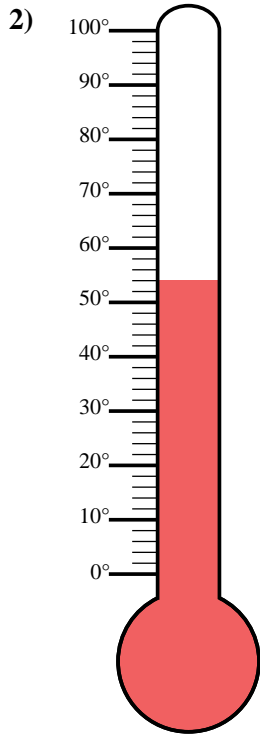


Determine what temperature each thermometer shows.

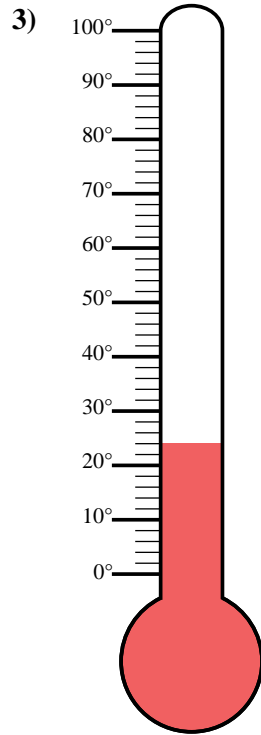
**Answers**



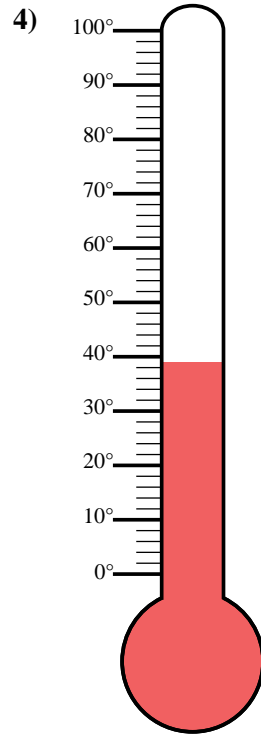
57



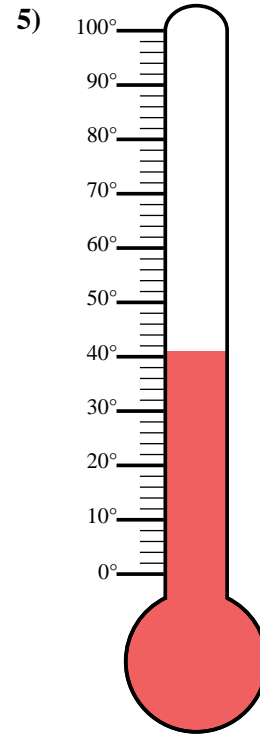
54



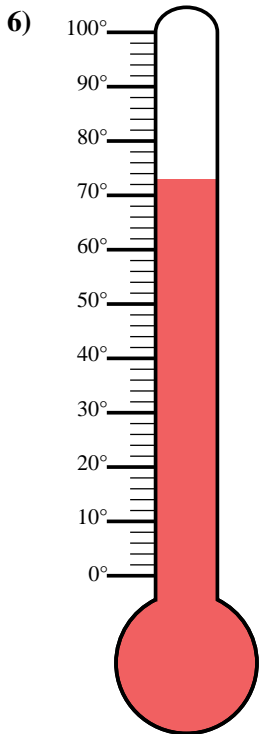
24



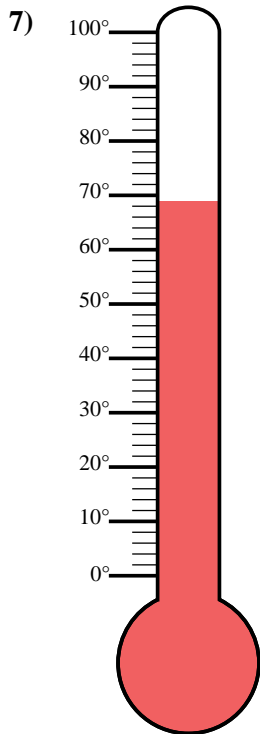
39



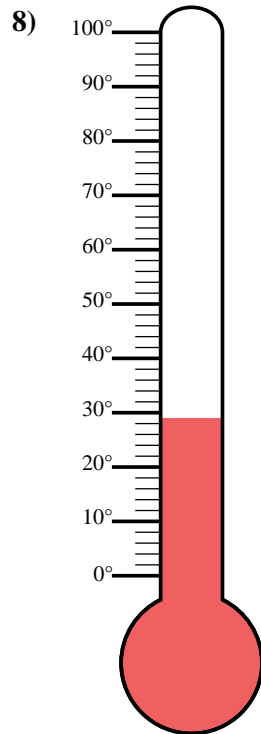
41



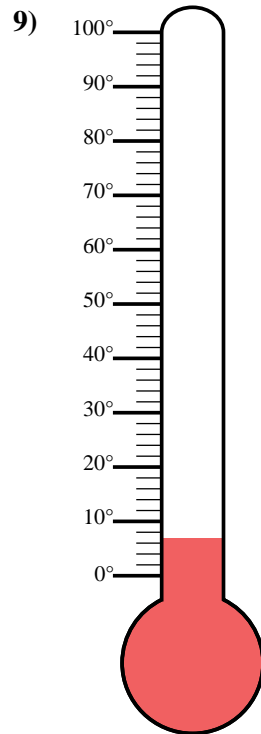
73



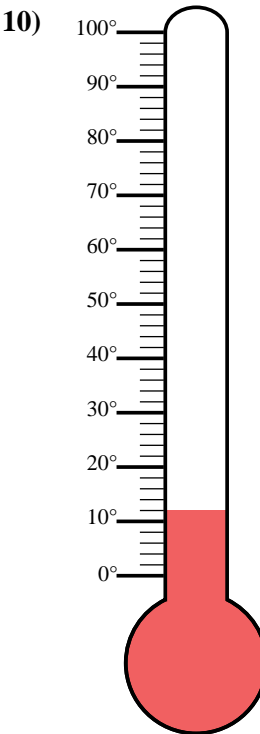
69



29



7



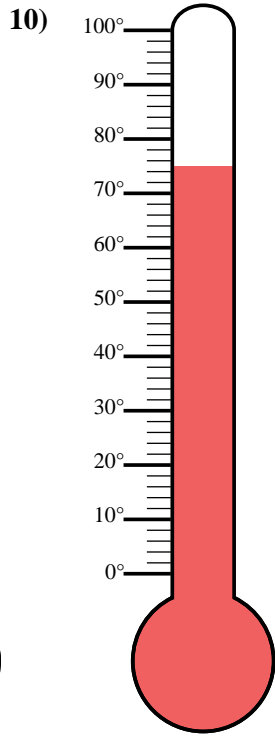
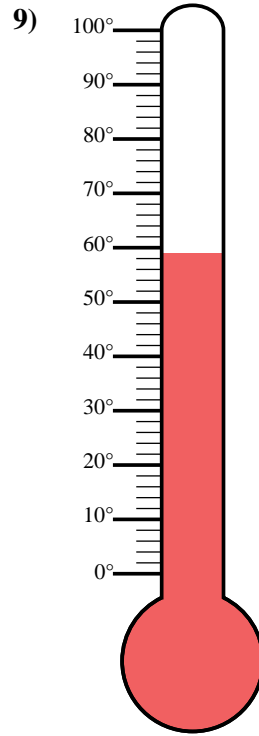
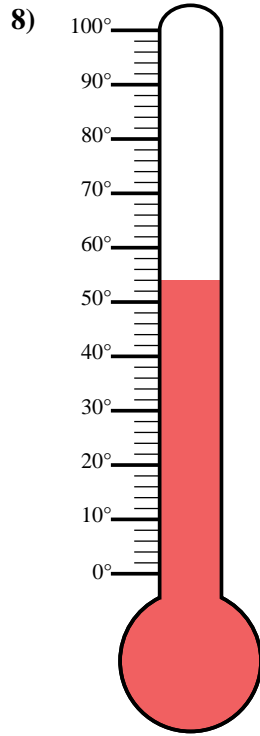
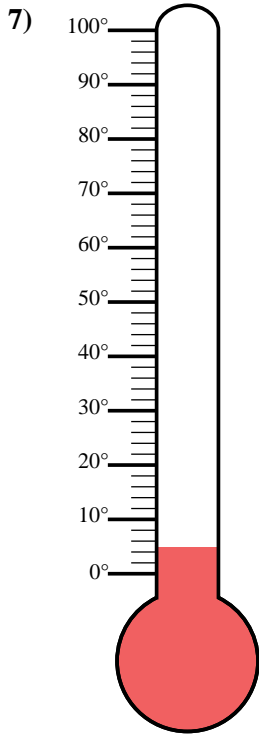
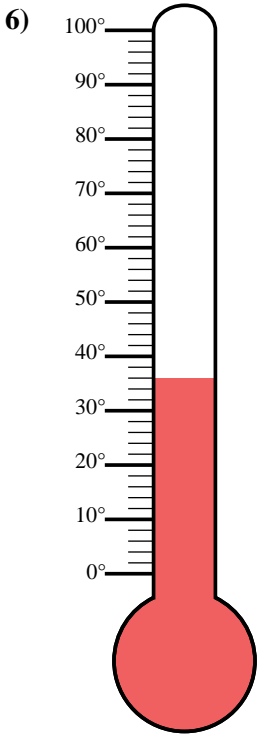
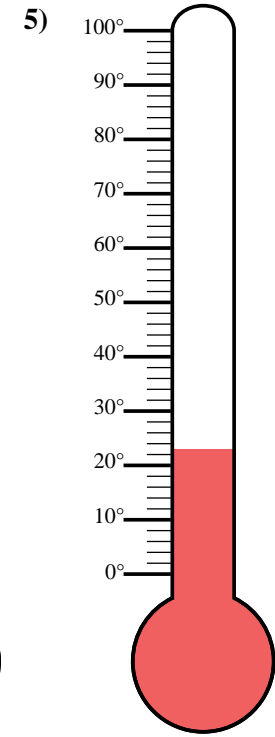
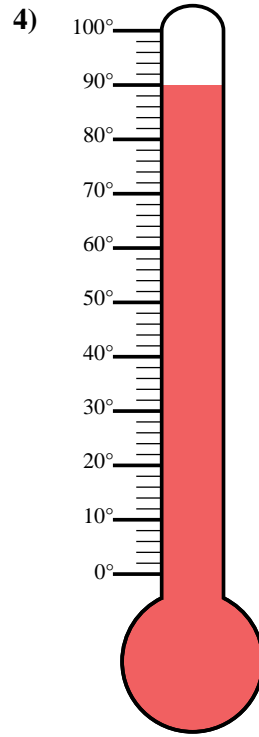
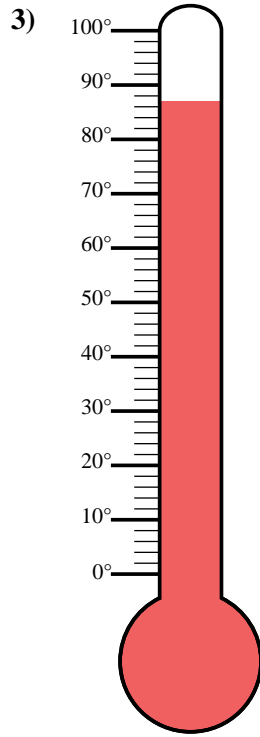
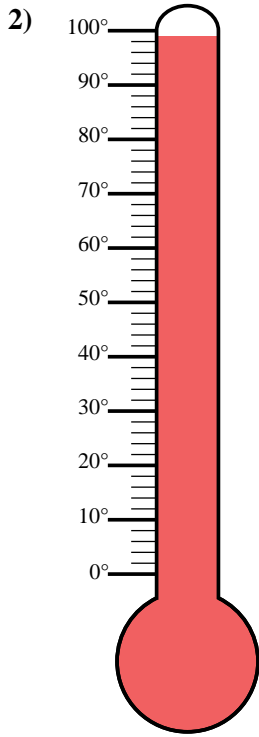
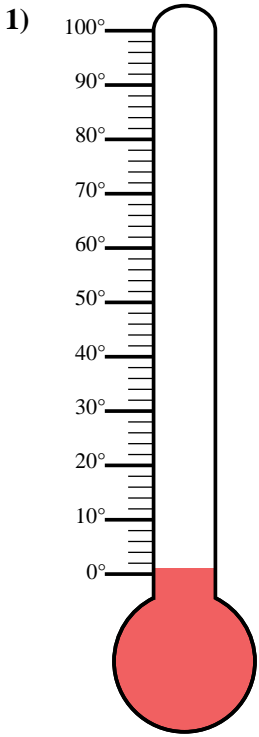
12

1. 57°
2. 54°
3. 24°
4. 39°
5. 41°
6. 73°
7. 69°
8. 29°
9. 7°
10. 12°



Determine what temperature each thermometer shows.

**Answers**

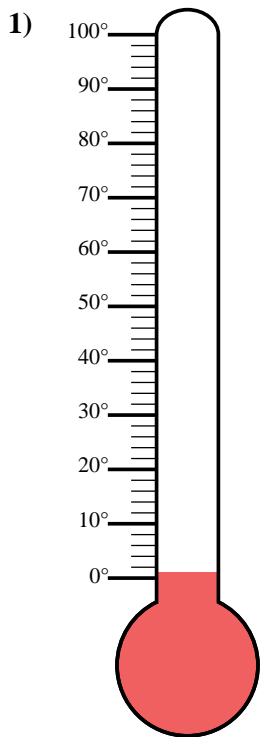


1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

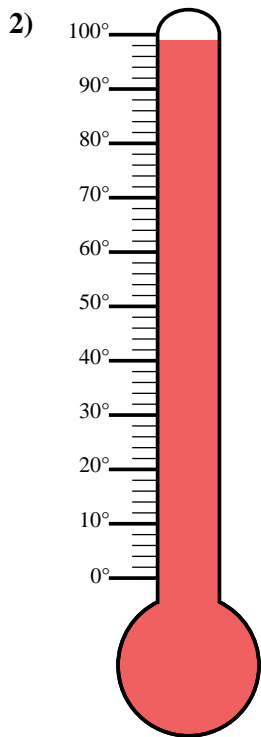


Determine what temperature each thermometer shows.

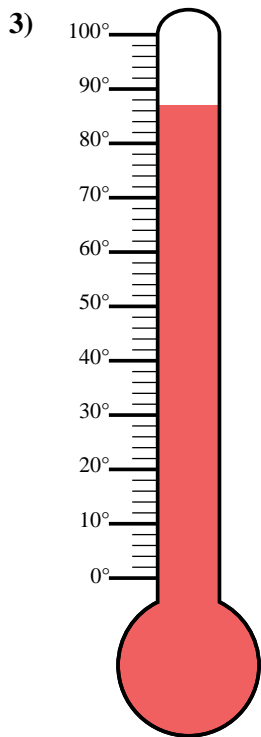
**Answers**



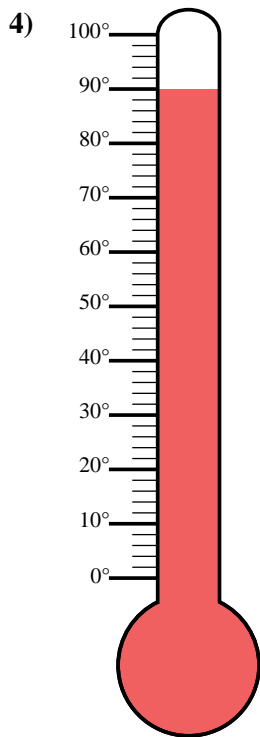
1



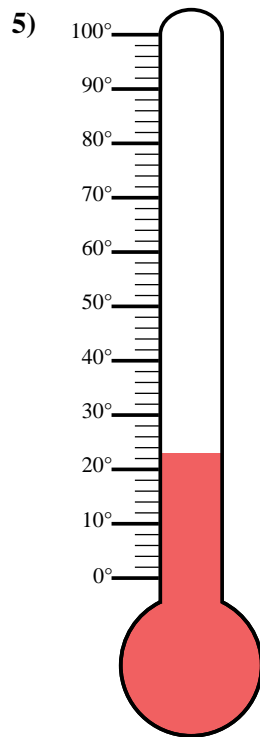
99



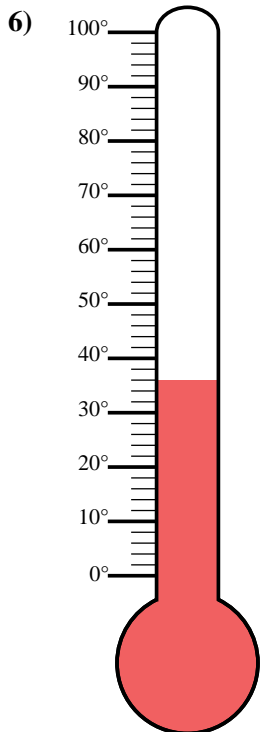
87



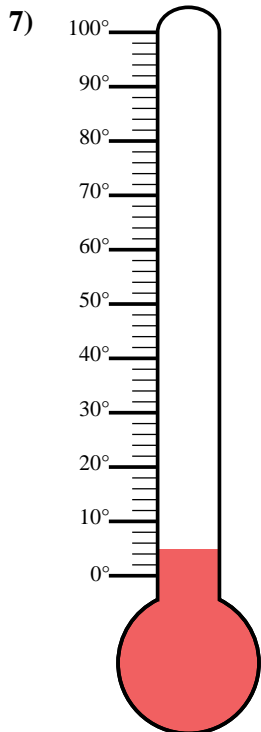
90



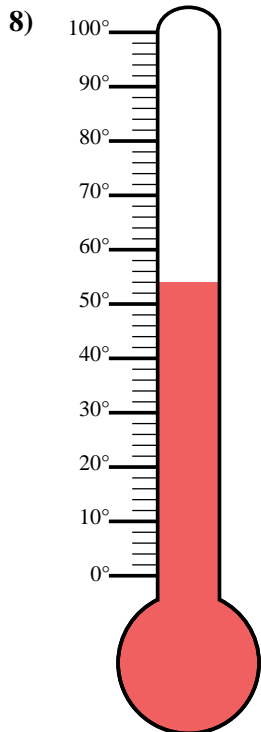
23



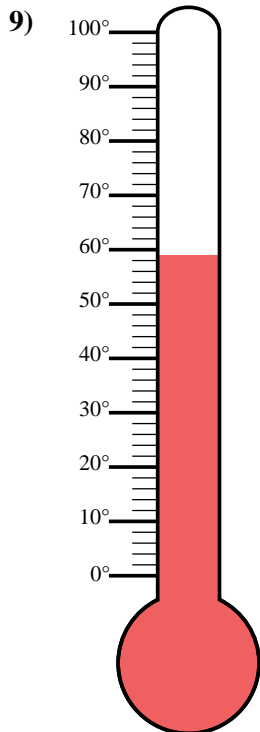
36



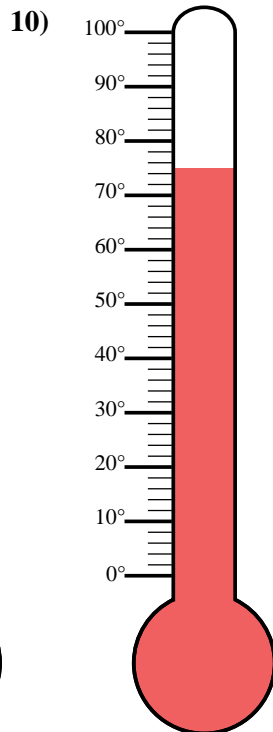
5



54



59



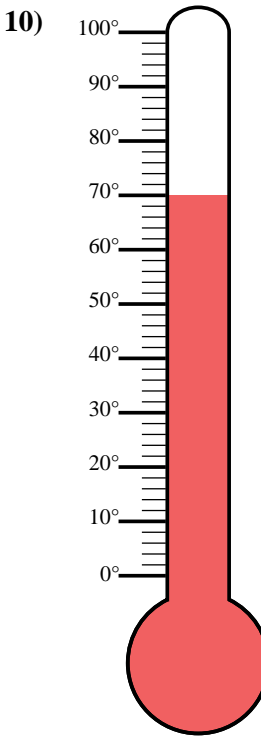
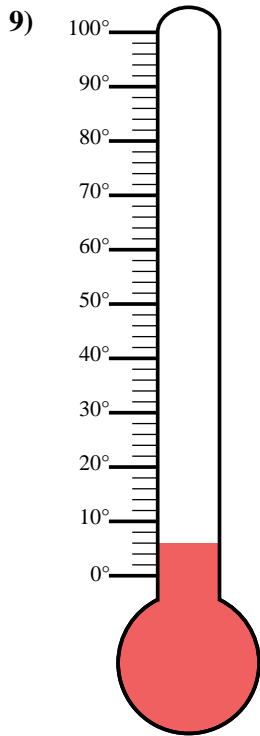
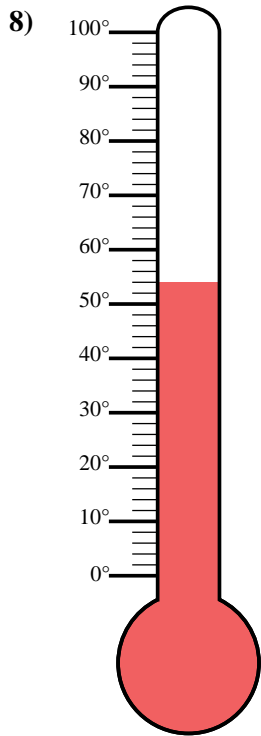
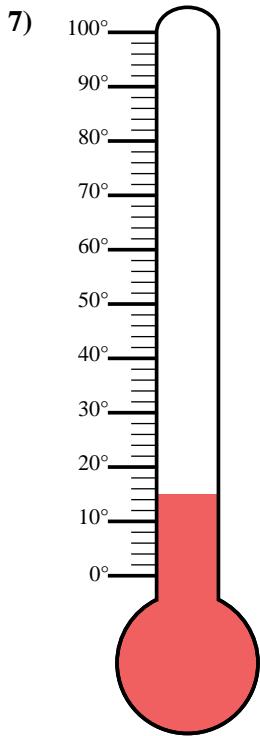
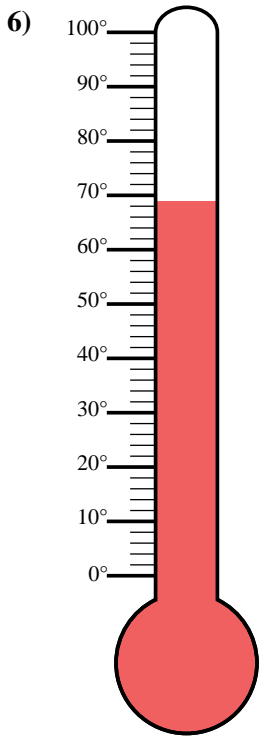
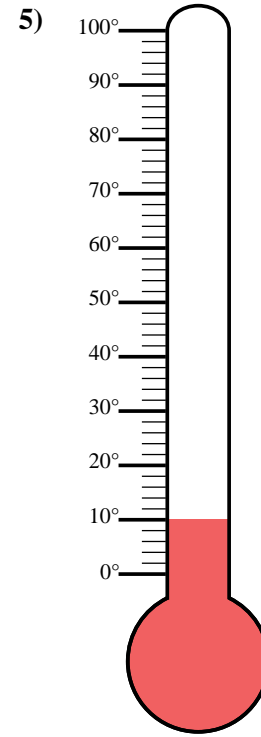
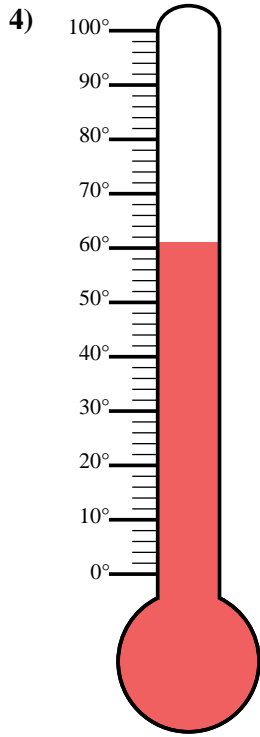
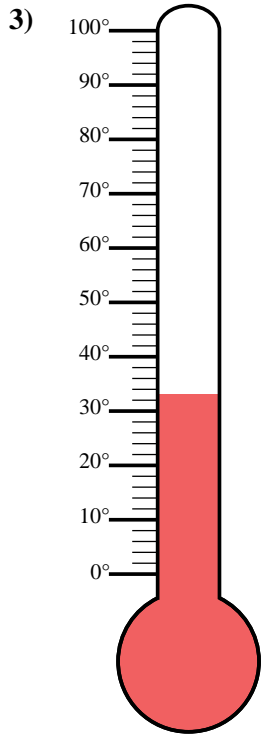
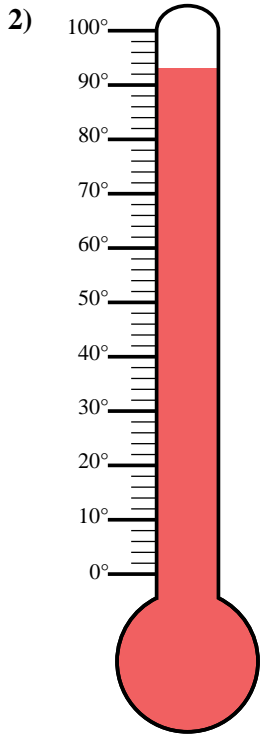
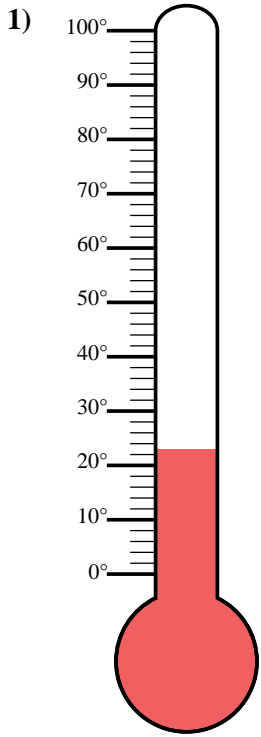
75

1. 1°
2. 99°
3. 87°
4. 90°
5. 23°
6. 36°
7. 5°
8. 54°
9. 59°
10. 75°



Determine what temperature each thermometer shows.

**Answers**

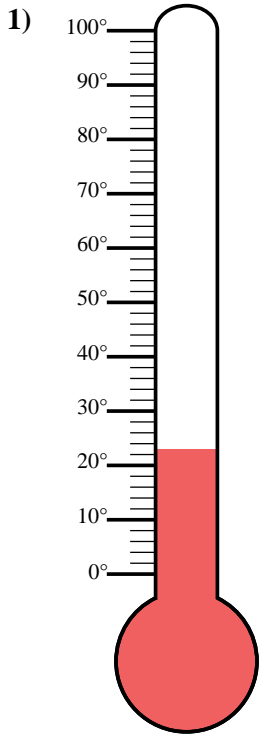


- 1. \_\_\_\_\_
- 2. \_\_\_\_\_
- 3. \_\_\_\_\_
- 4. \_\_\_\_\_
- 5. \_\_\_\_\_
- 6. \_\_\_\_\_
- 7. \_\_\_\_\_
- 8. \_\_\_\_\_
- 9. \_\_\_\_\_
- 10. \_\_\_\_\_

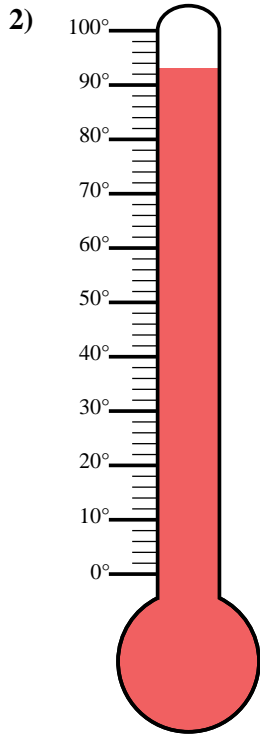


Determine what temperature each thermometer shows.

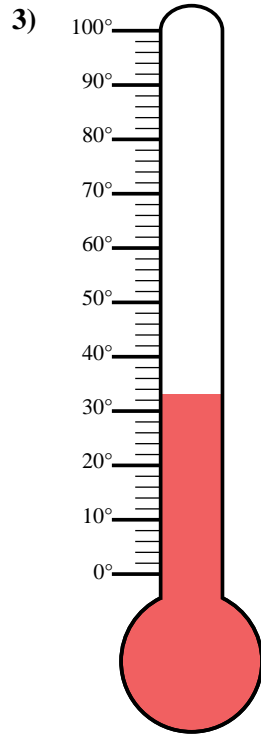
**Answers**



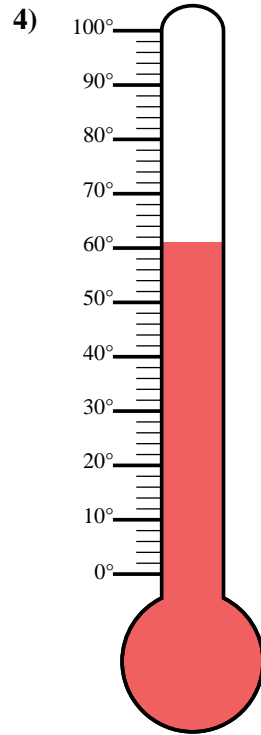
23



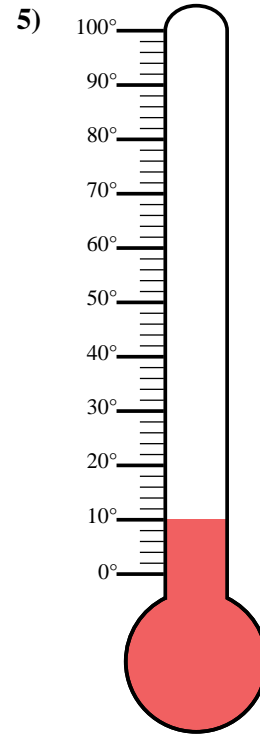
93



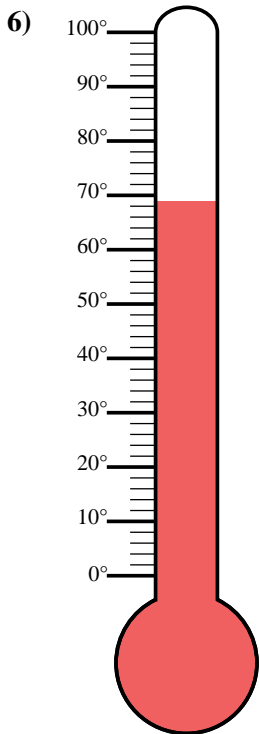
33



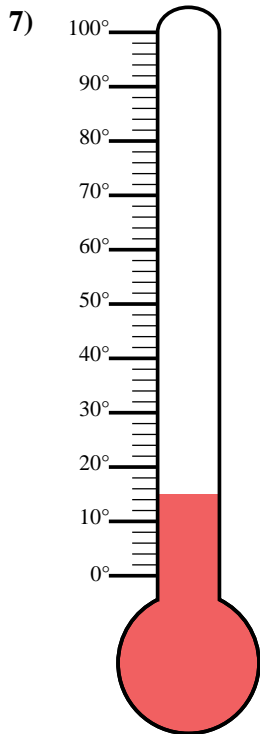
61



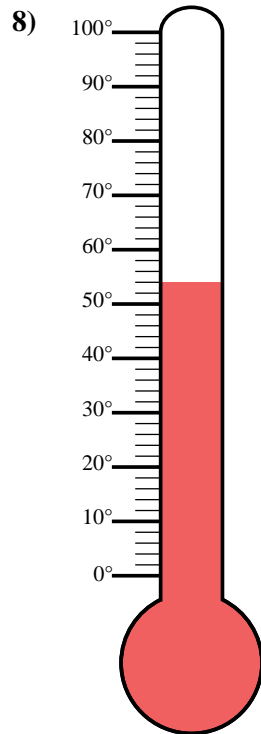
10



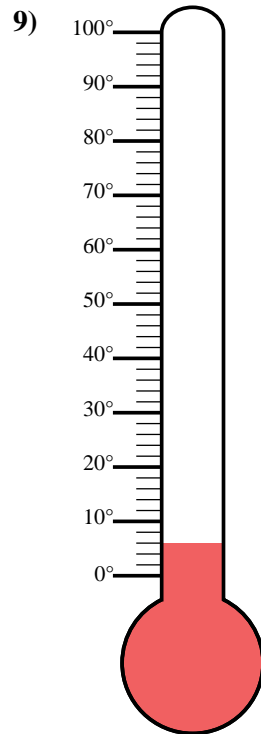
69



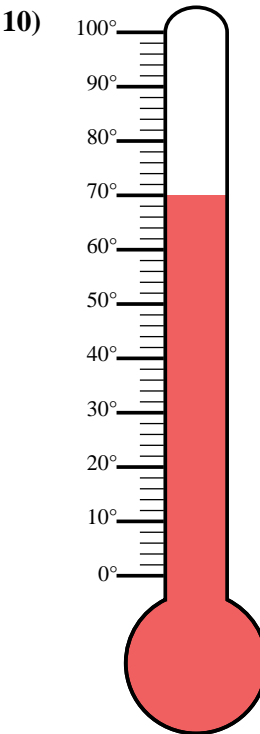
15



54



6



70

1. 23°

2. 93°

3. 33°

4. 61°

5. 10°

6. 69°

7. 15°

8. 54°

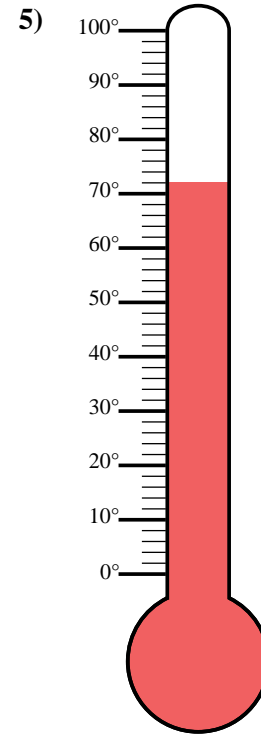
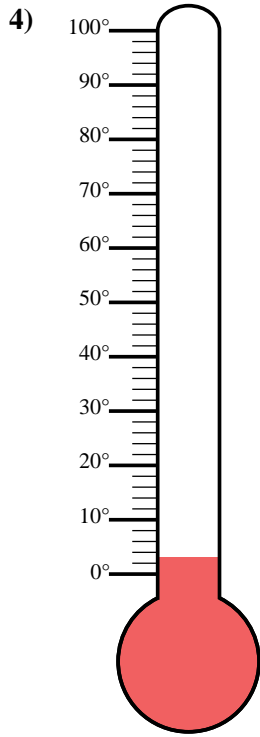
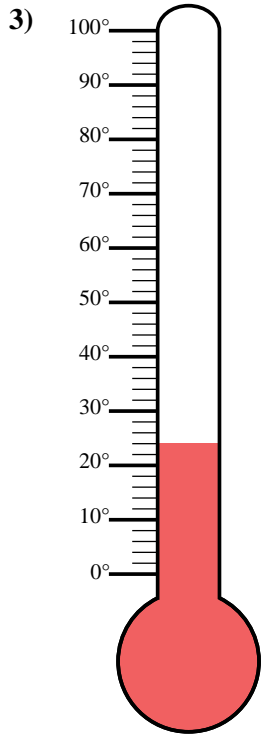
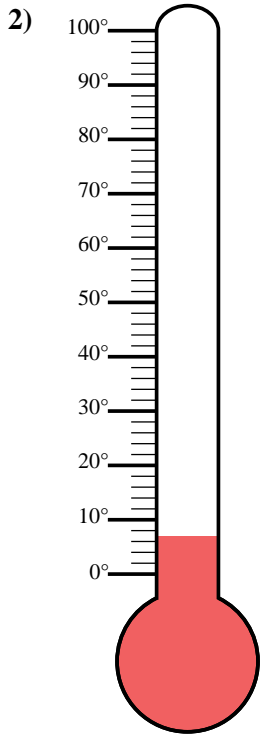
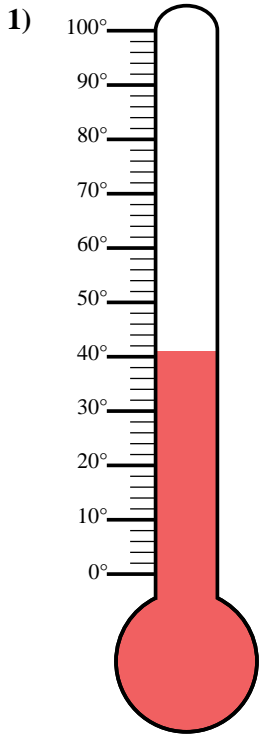
9. 6°

10. 70°

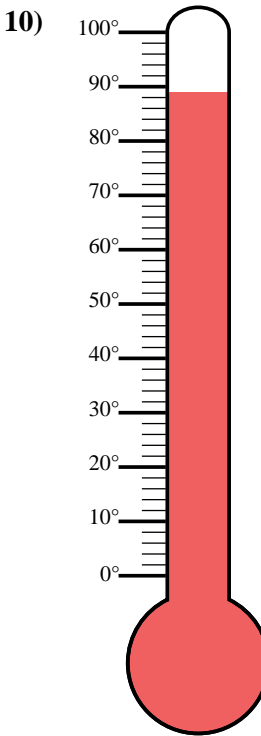
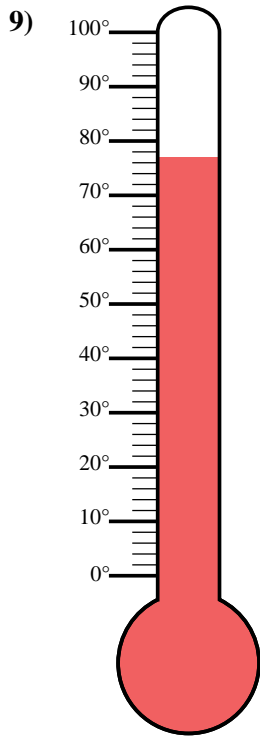
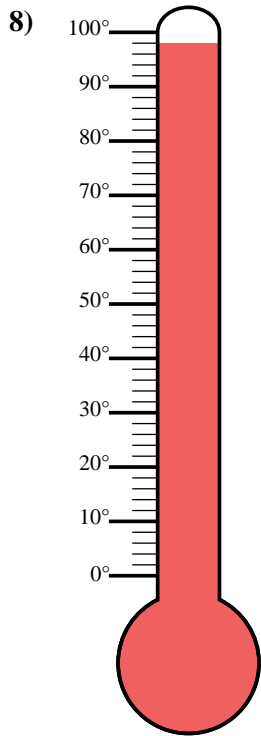
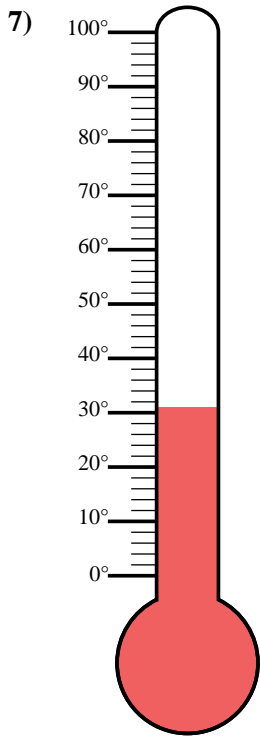
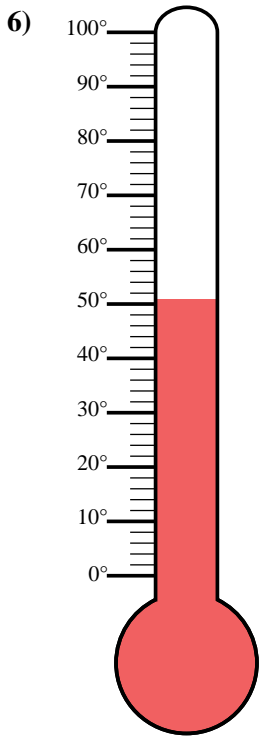


Determine what temperature each thermometer shows.

**Answers**



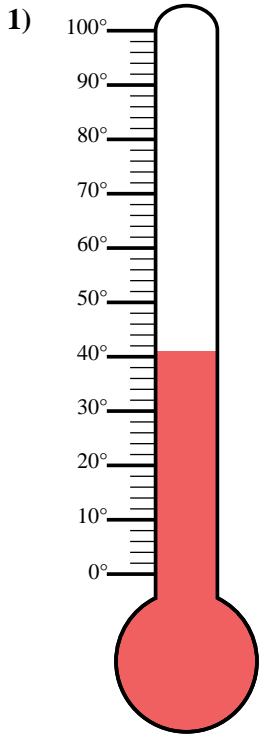
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



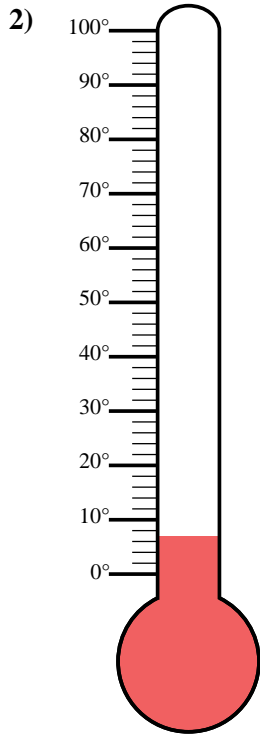


Determine what temperature each thermometer shows.

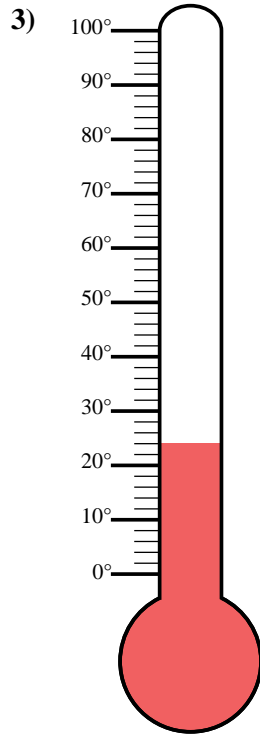
**Answers**



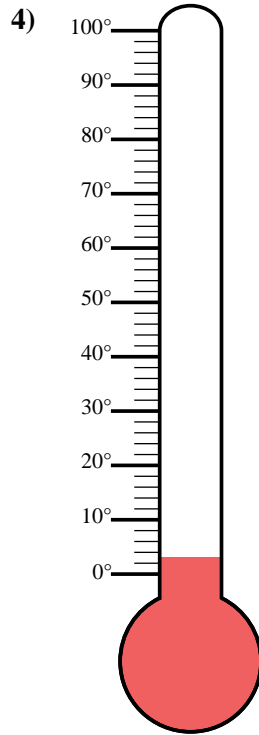
41



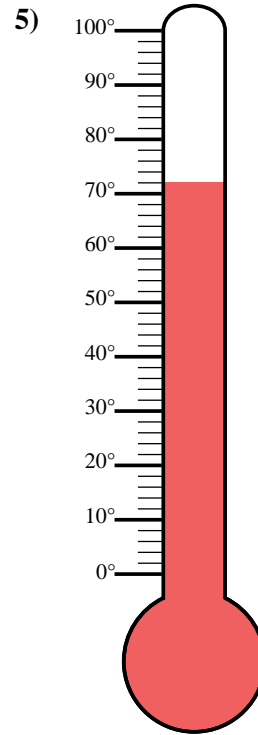
7



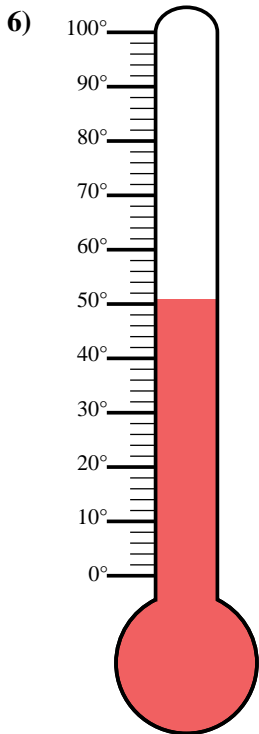
24



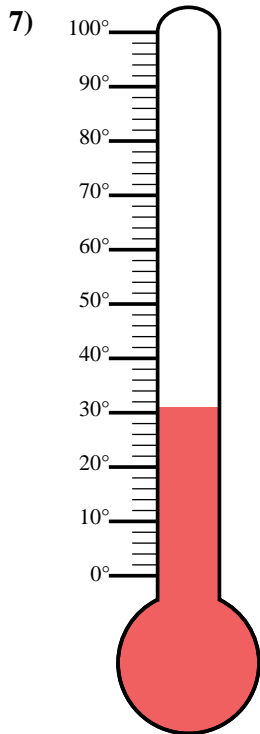
3



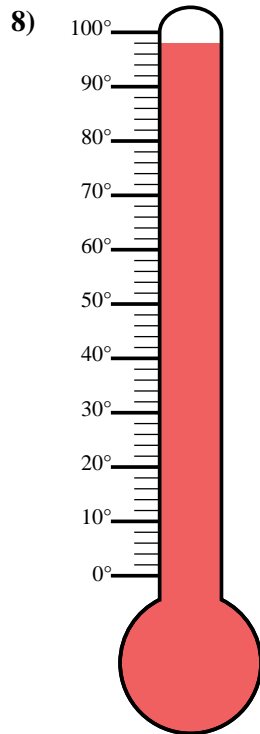
72



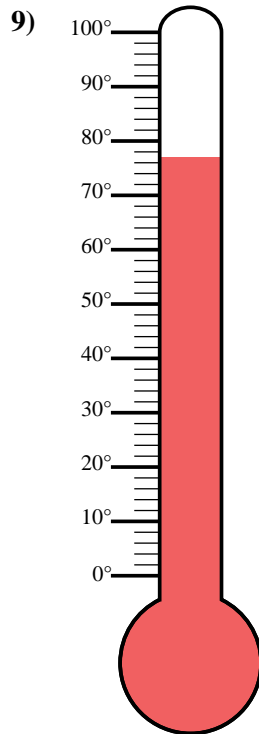
51



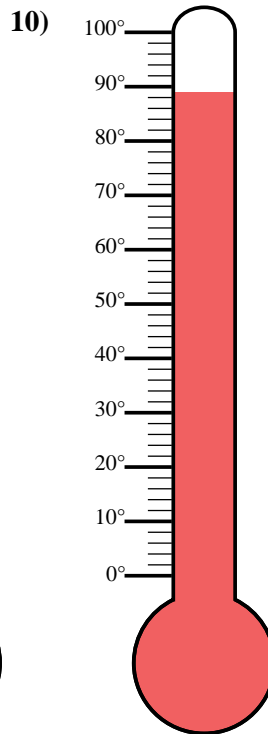
31



98



77



89

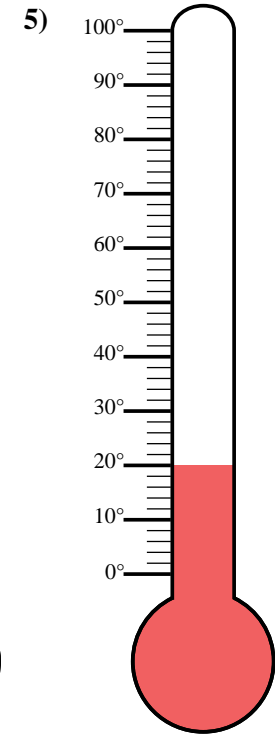
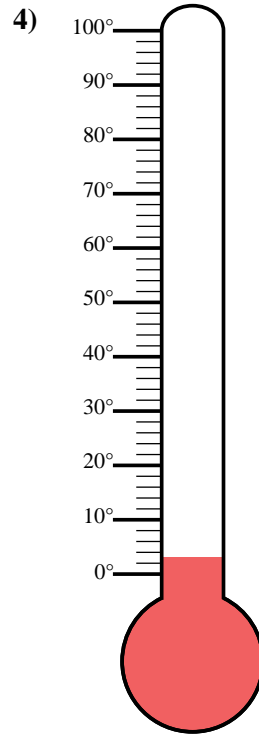
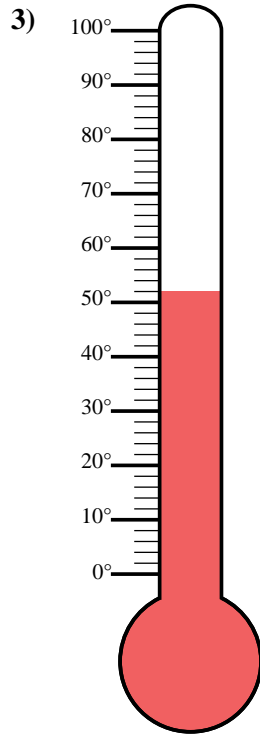
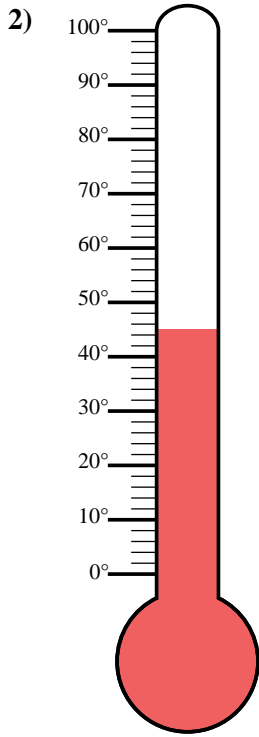
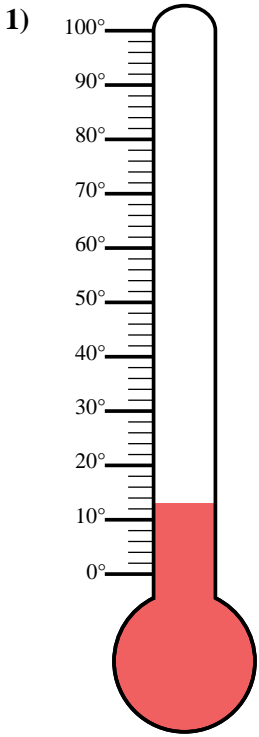
1. 41°
2. 7°
3. 24°
4. 3°
5. 72°
6. 51°
7. 31°
8. 98°
9. 77°
10. 89°



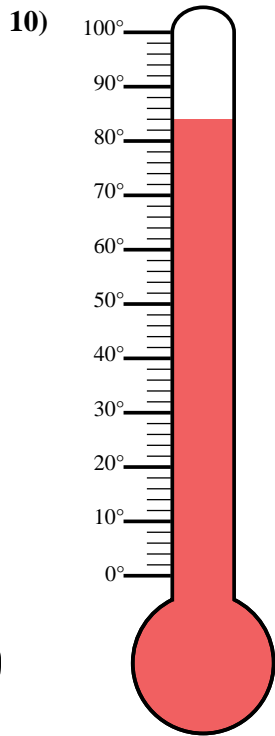
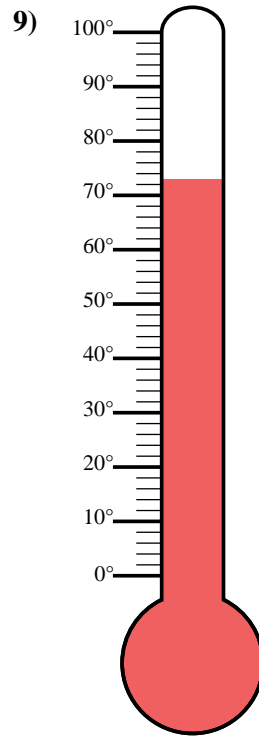
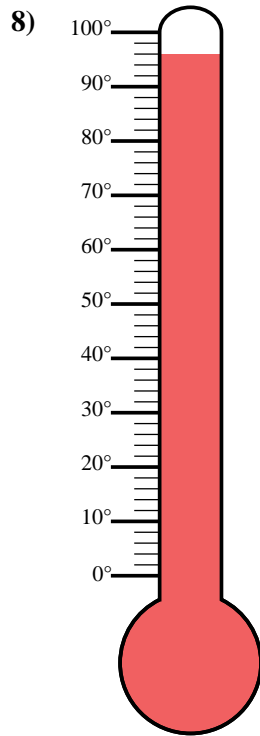
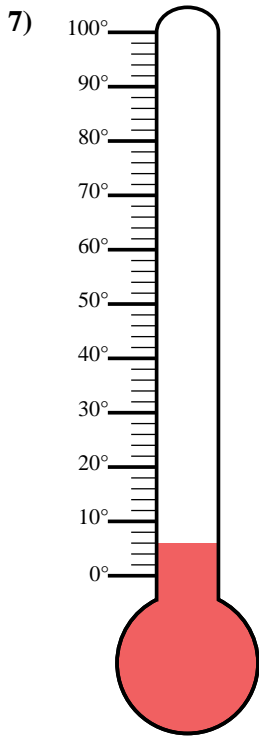
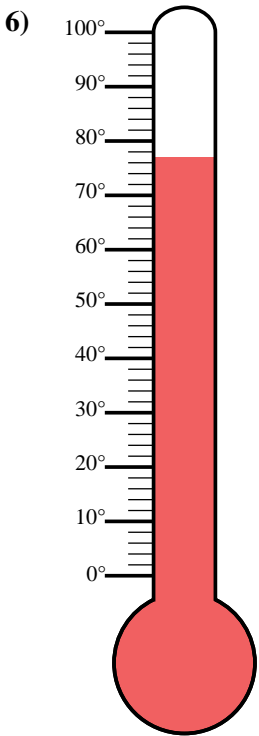


Determine what temperature each thermometer shows.

**Answers**



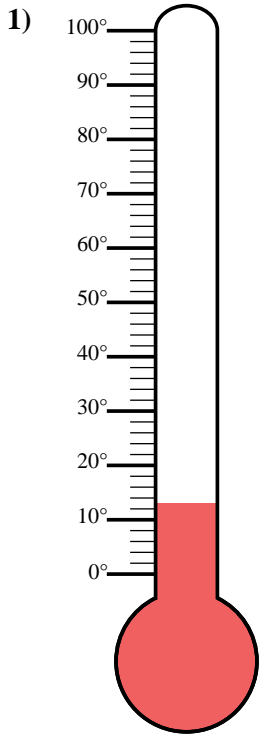
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_



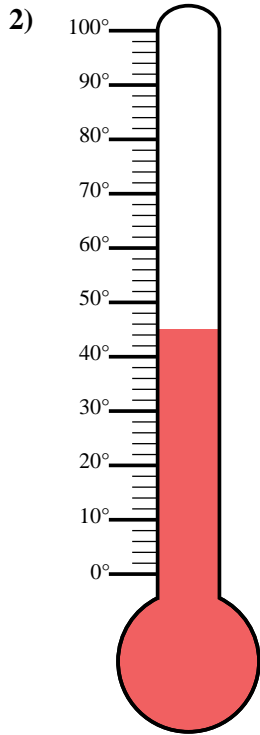


Determine what temperature each thermometer shows.

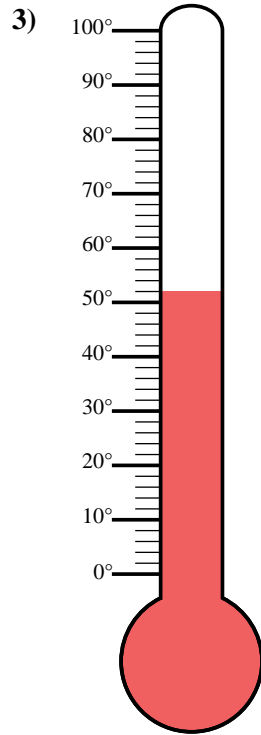
**Answers**



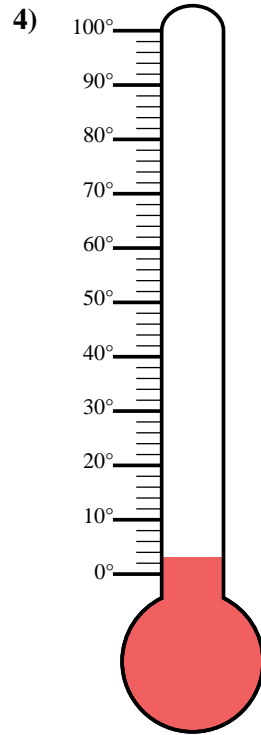
13



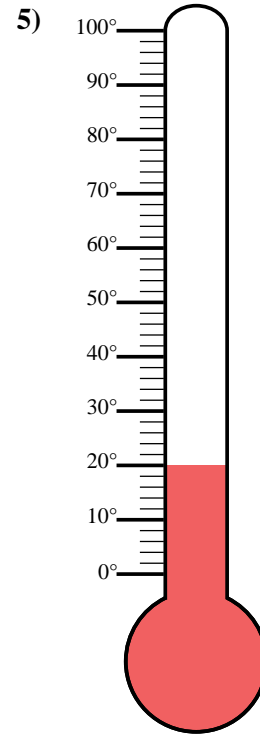
45



52



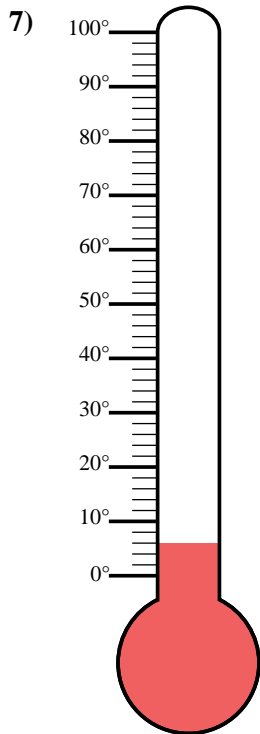
3



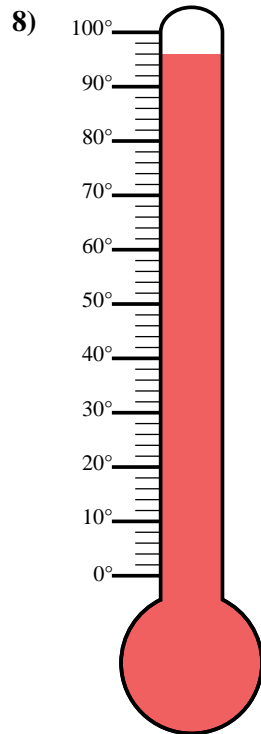
20



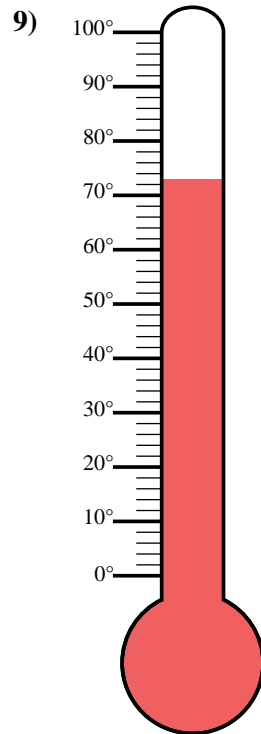
77



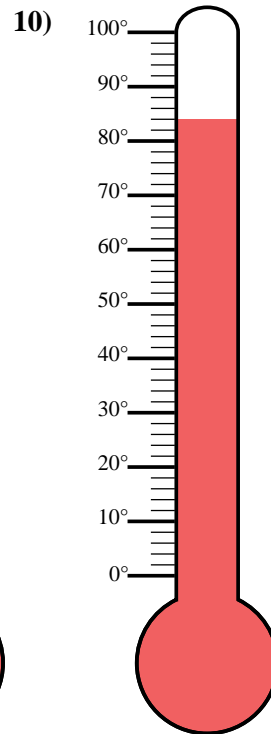
6



96



73



84

1. **13°**

2. **45°**

3. **52°**

4. **3°**

5. **20°**

6. **77°**

7. **6°**

8. **96°**

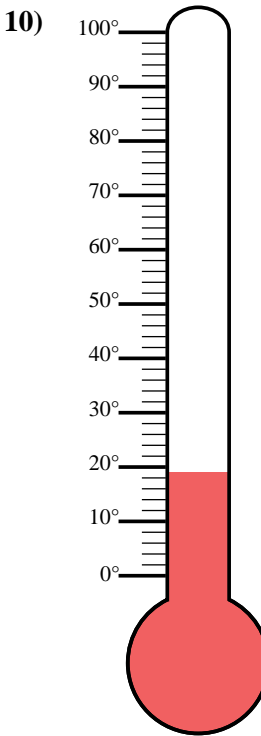
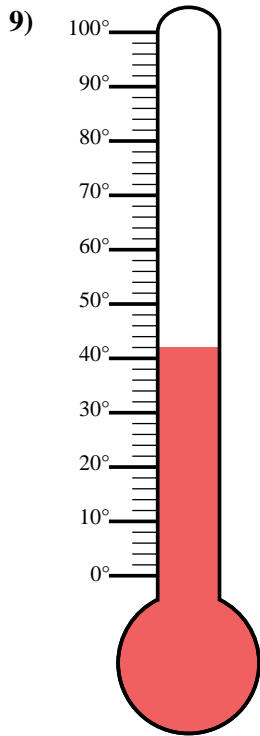
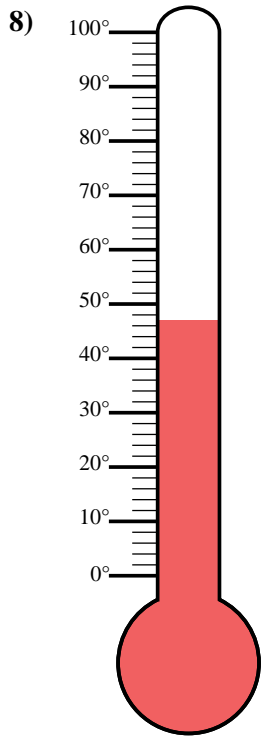
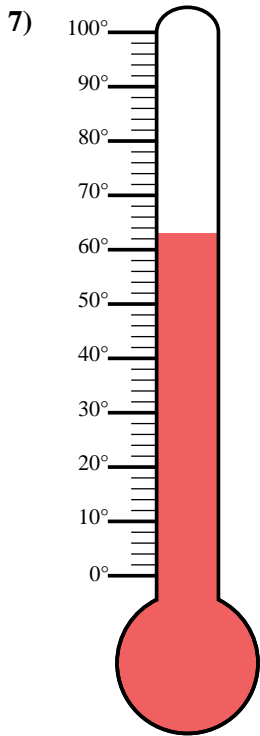
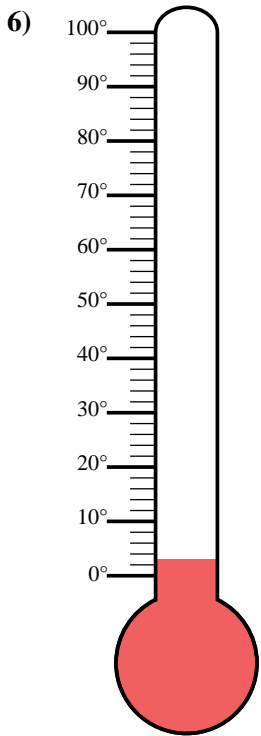
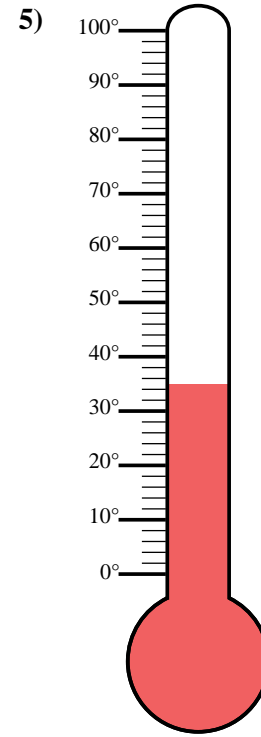
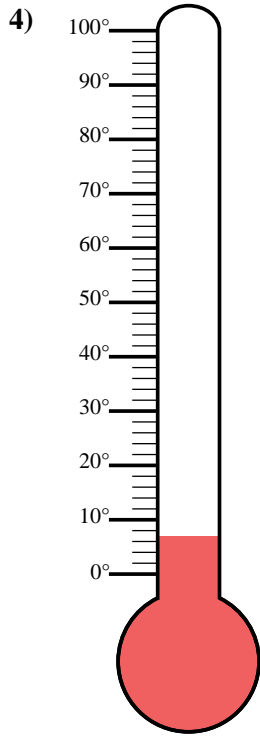
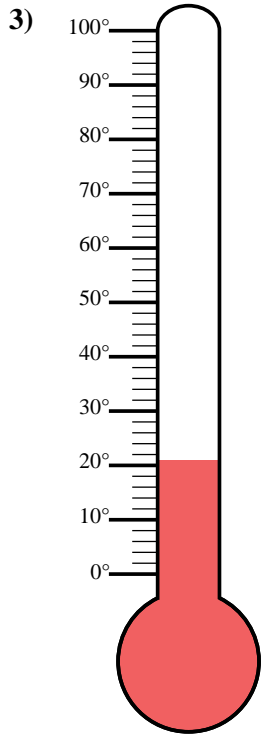
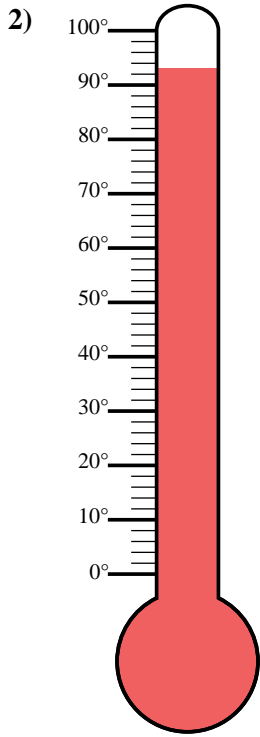
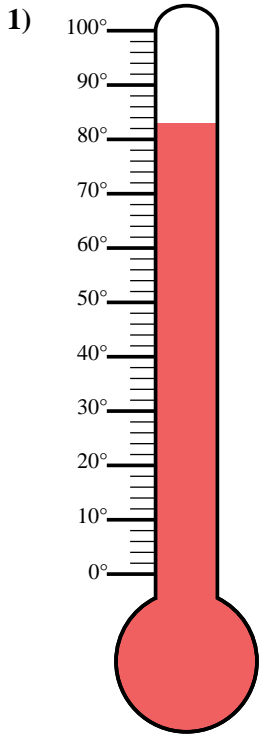
9. **73°**

10. **84°**



Determine what temperature each thermometer shows.

**Answers**

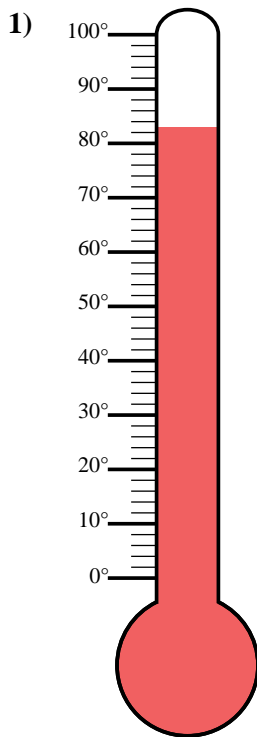


1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_
5. \_\_\_\_\_
6. \_\_\_\_\_
7. \_\_\_\_\_
8. \_\_\_\_\_
9. \_\_\_\_\_
10. \_\_\_\_\_

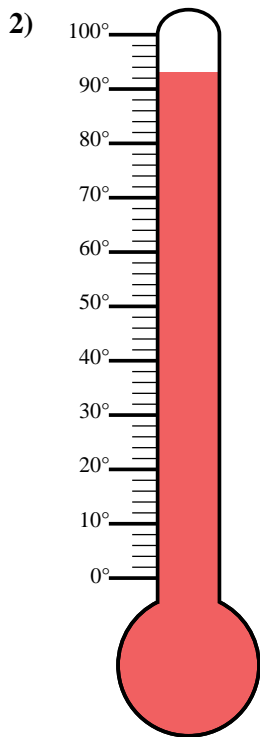


Determine what temperature each thermometer shows.

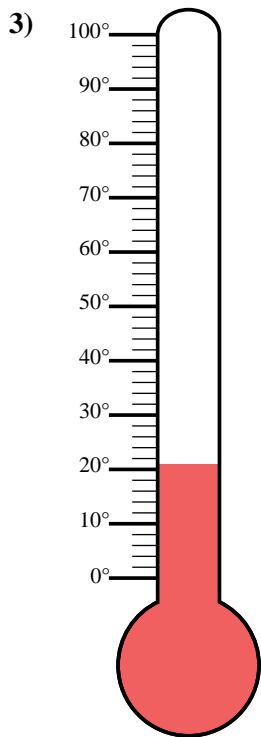
**Answers**



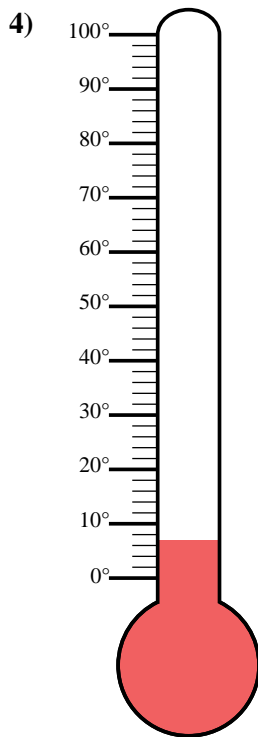
83



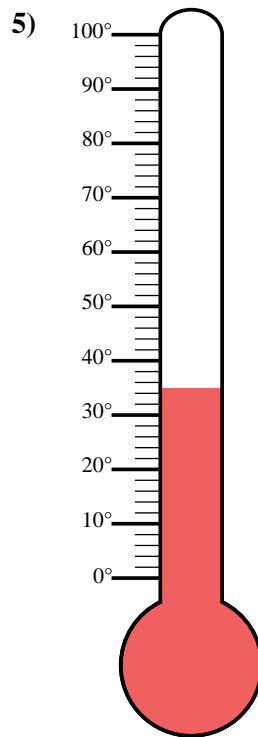
93



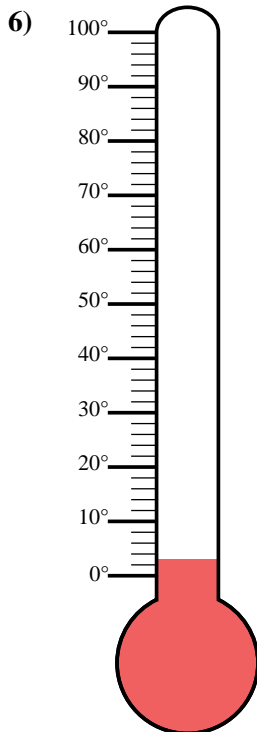
21



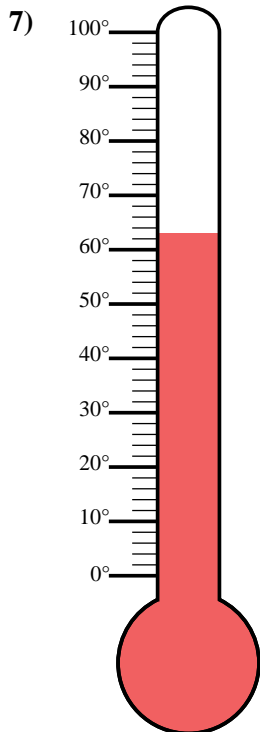
7



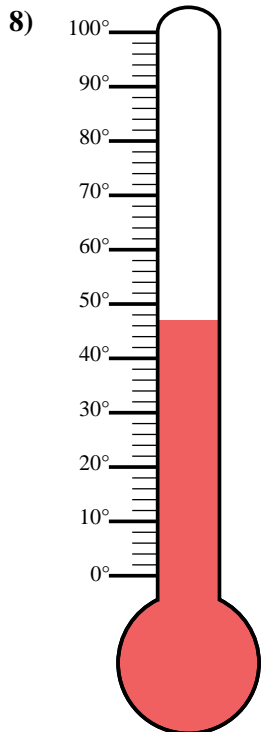
35



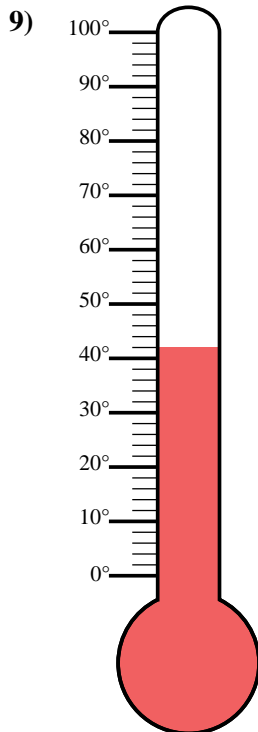
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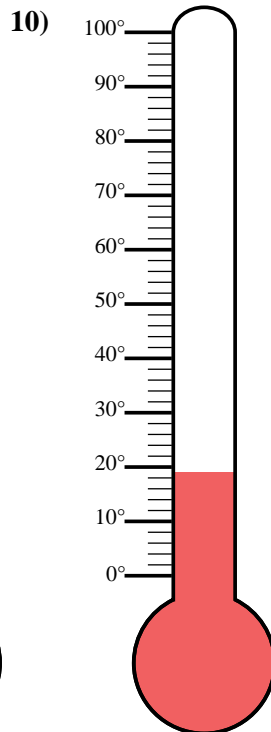
63



47



42



19

1. **83°**

2. **93°**

3. **21°**

4. **7°**

5. **35°**

6. **3°**

7. **63°**

8. **47°**

9. **42°**

10. **19°**