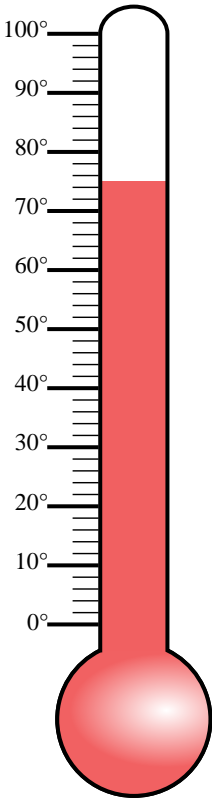


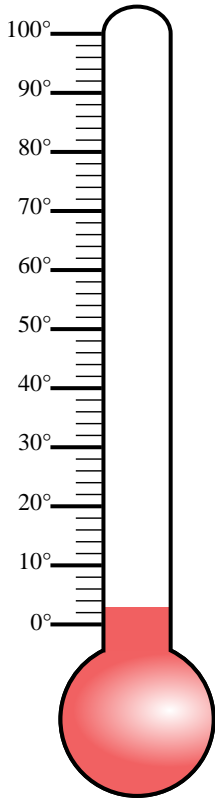


Determinar que temperatura muestra cada termómetro.

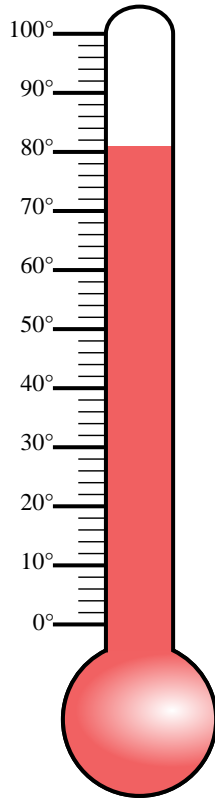
**Respuestas**



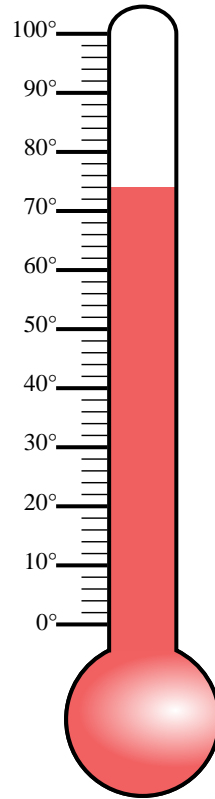
1) \_\_\_\_\_



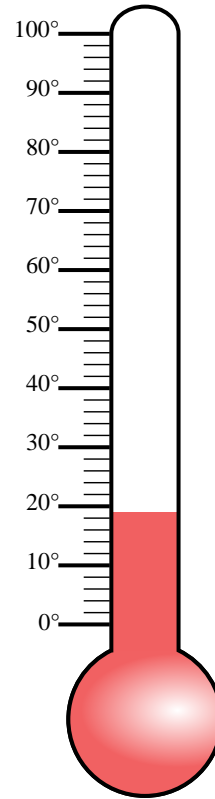
2) \_\_\_\_\_



3) \_\_\_\_\_



4) \_\_\_\_\_



5) \_\_\_\_\_

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

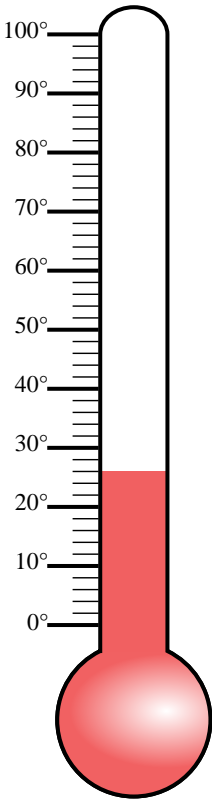
6. \_\_\_\_\_

7. \_\_\_\_\_

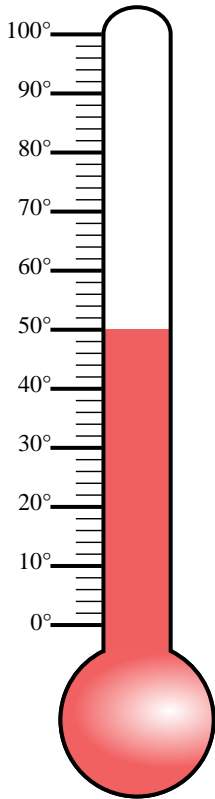
8. \_\_\_\_\_

9. \_\_\_\_\_

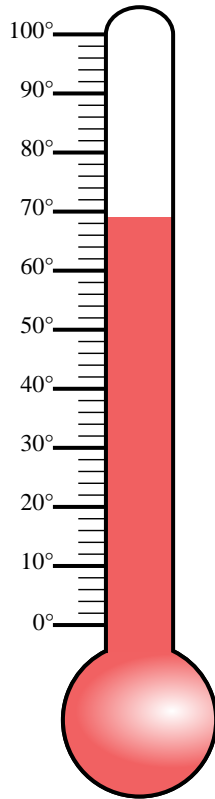
10. \_\_\_\_\_



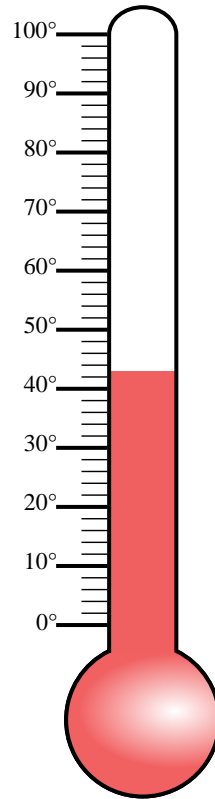
6) \_\_\_\_\_



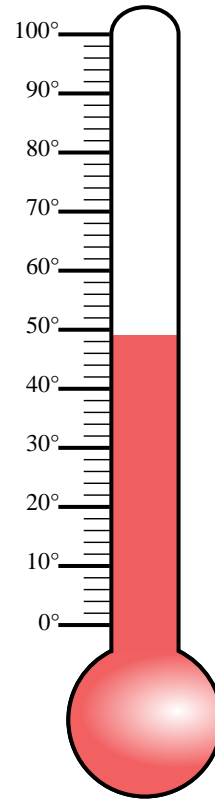
7) \_\_\_\_\_



8) \_\_\_\_\_



9) \_\_\_\_\_

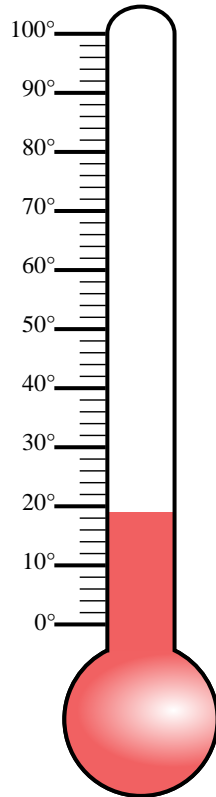
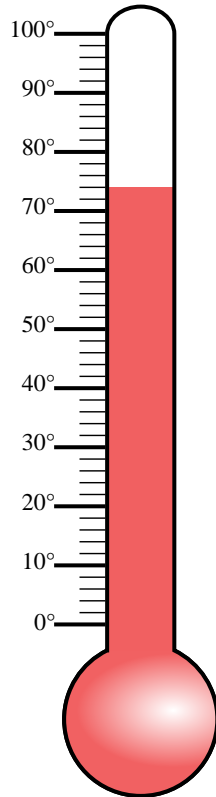
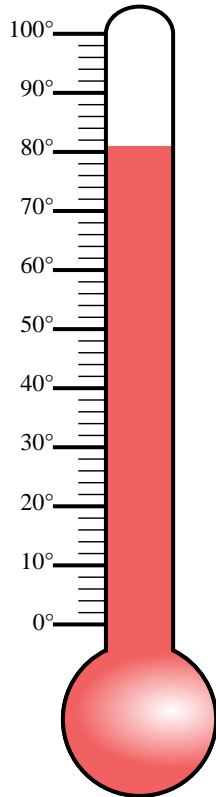
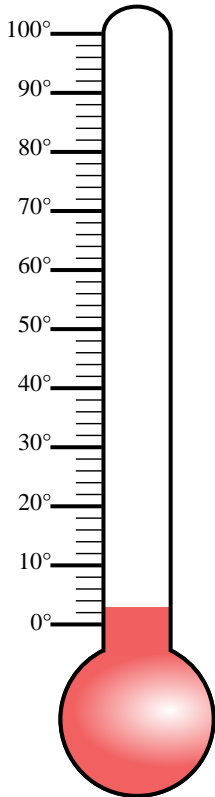
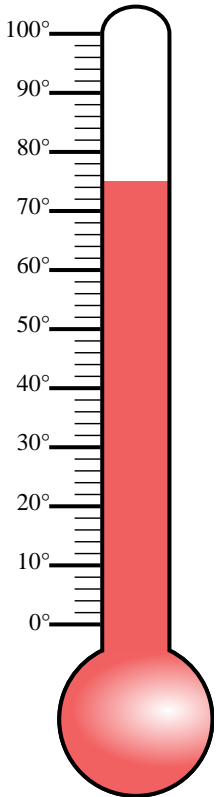


10) \_\_\_\_\_



Determinar que temperatura muestra cada termómetro.

**Respuestas**



1) 75°

2) 3°

3) 81°

4) 74°

5) 19°

1. 75°

2. 3°

3. 81°

4. 74°

5. 19°

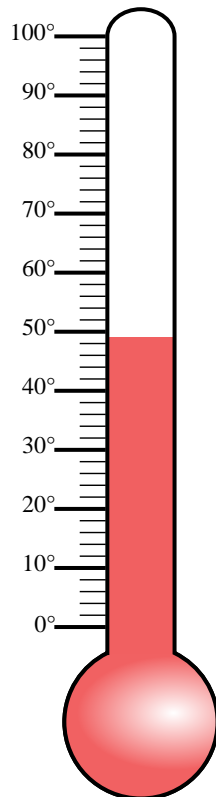
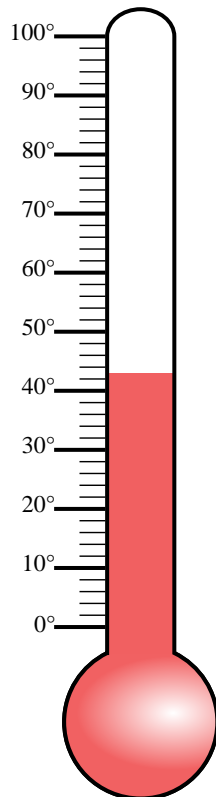
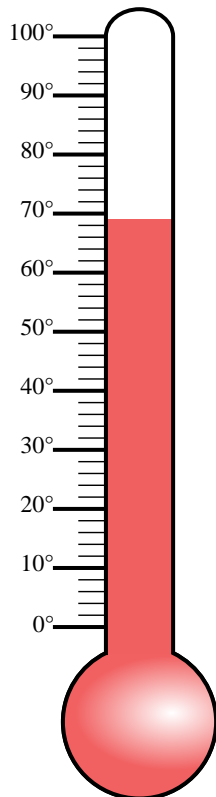
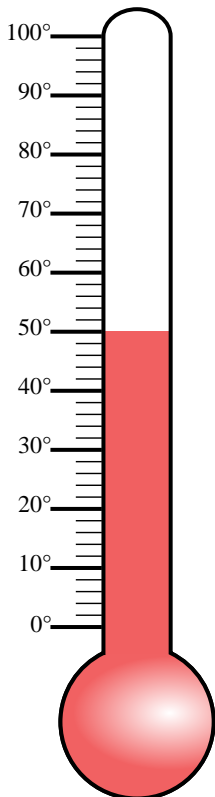
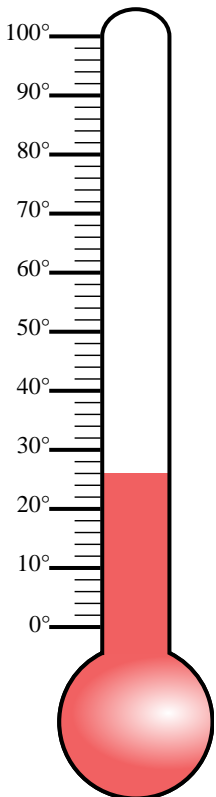
6. 26°

7. 50°

8. 69°

9. 43°

10. 49°



6) 26°

7) 50°

8) 69°

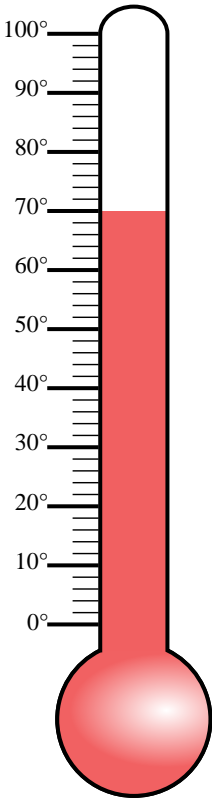
9) 43°

10) 49°

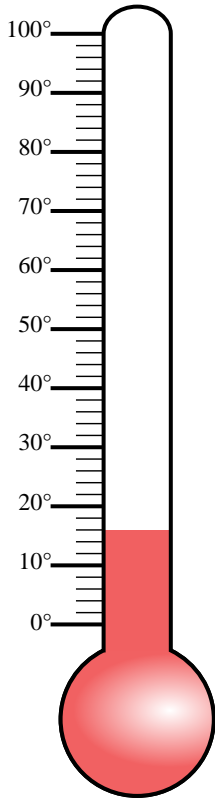


Determinar que temperatura muestra cada termómetro.

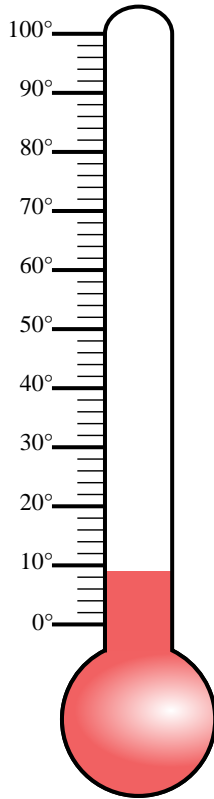
**Respuestas**



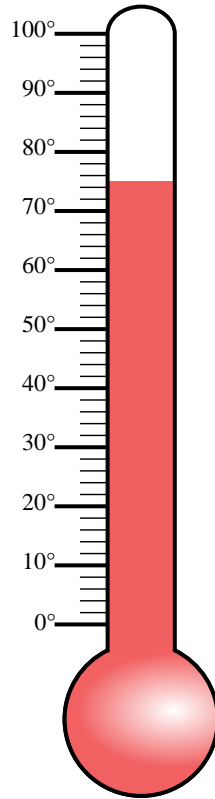
1) \_\_\_\_\_



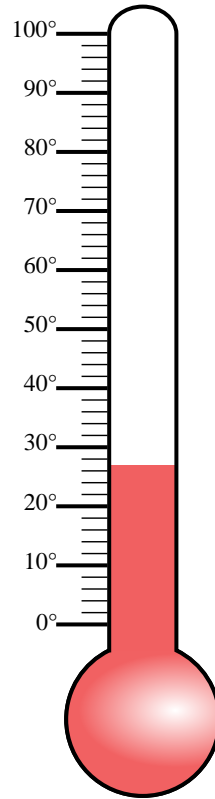
2) \_\_\_\_\_



3) \_\_\_\_\_



4) \_\_\_\_\_



5) \_\_\_\_\_

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

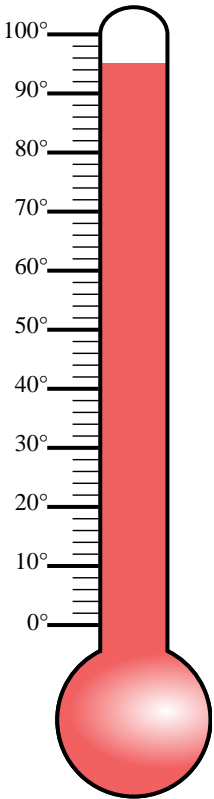
6. \_\_\_\_\_

7. \_\_\_\_\_

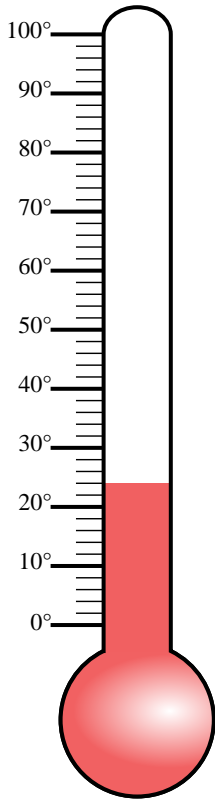
8. \_\_\_\_\_

9. \_\_\_\_\_

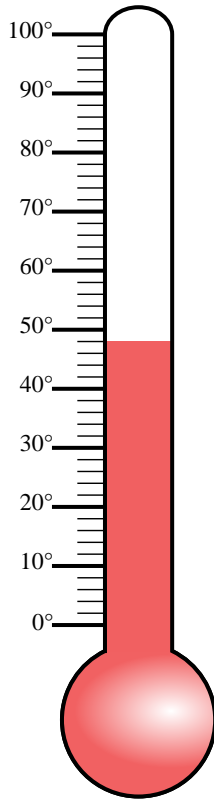
10. \_\_\_\_\_



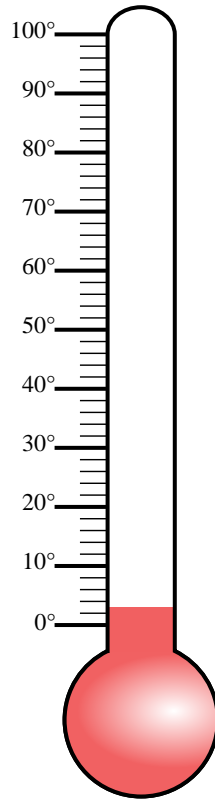
6) \_\_\_\_\_



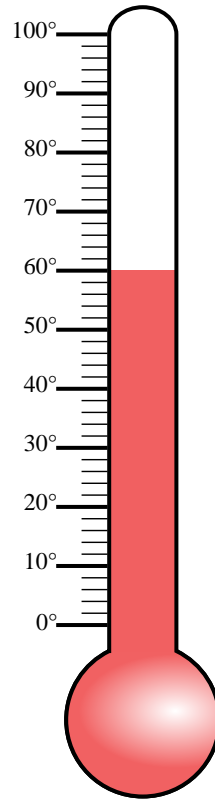
7) \_\_\_\_\_



8) \_\_\_\_\_



9) \_\_\_\_\_

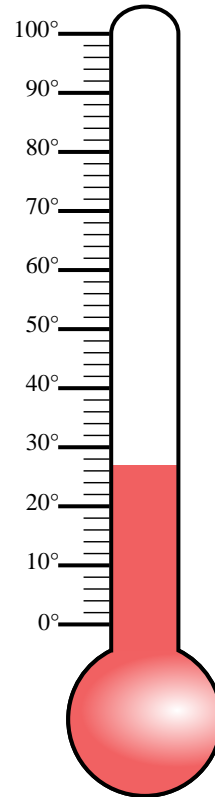
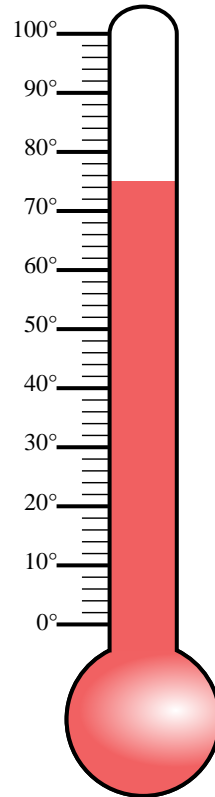
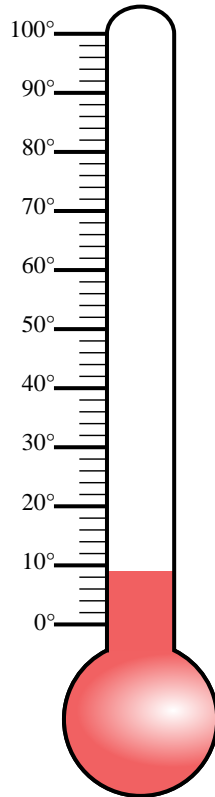
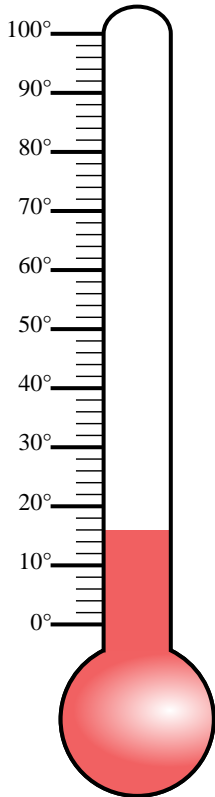
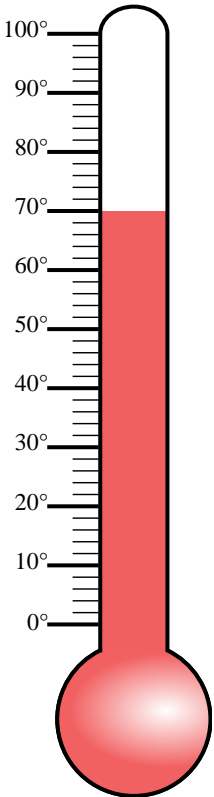


10) \_\_\_\_\_



Determinar que temperatura muestra cada termómetro.

Respuestas



1) 70°

2) 16°

3) 9°

4) 75°

5) 27°

1. 70°

2. 16°

3. 9°

4. 75°

5. 27°

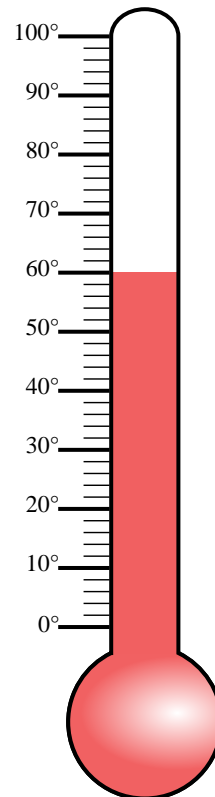
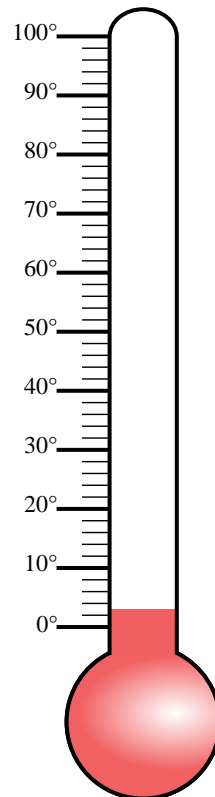
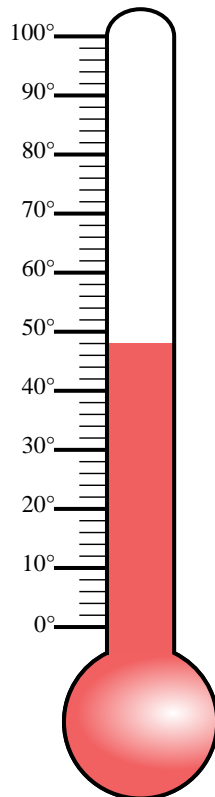
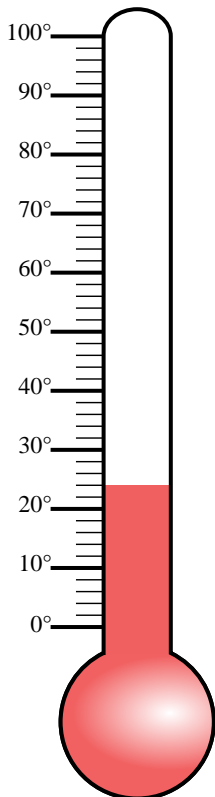
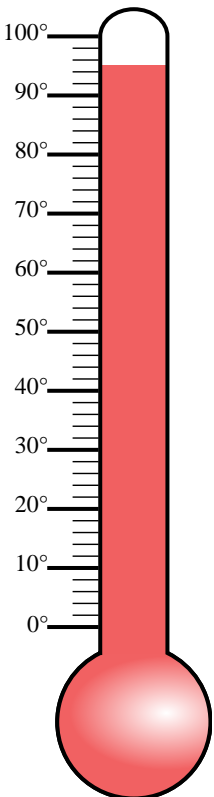
6. 95°

7. 24°

8. 48°

9. 3°

10. 60°



6) 95°

7) 24°

8) 48°

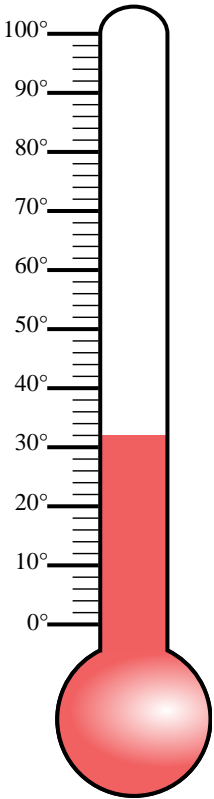
9) 3°

10) 60°

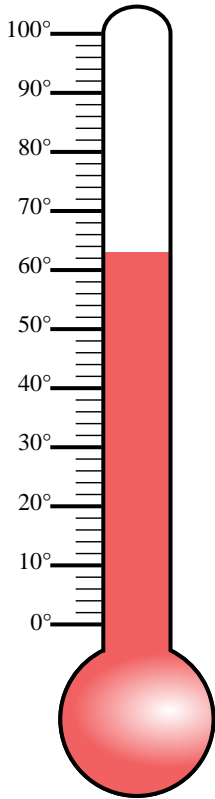


Determinar que temperatura muestra cada termómetro.

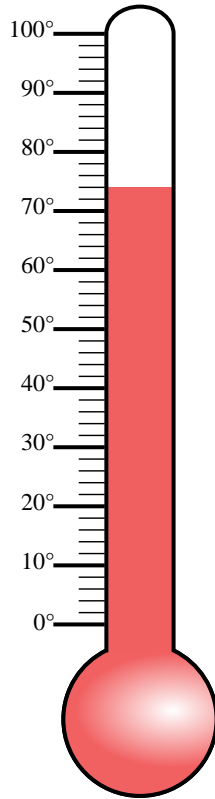
**Respuestas**



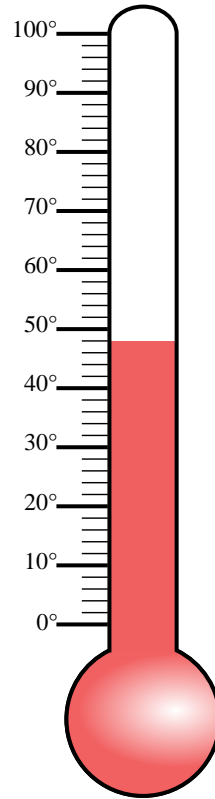
1) \_\_\_\_\_



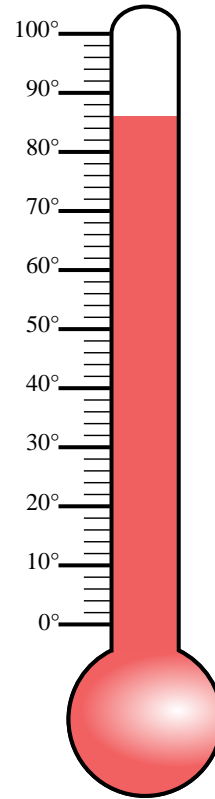
2) \_\_\_\_\_



3) \_\_\_\_\_



4) \_\_\_\_\_



5) \_\_\_\_\_

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

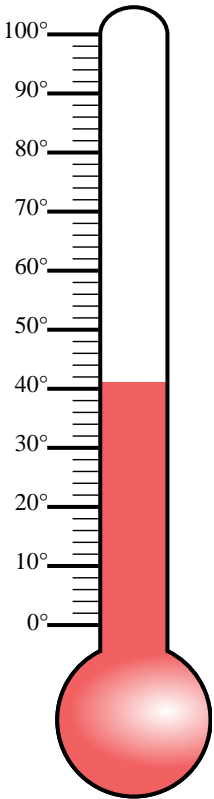
6. \_\_\_\_\_

7. \_\_\_\_\_

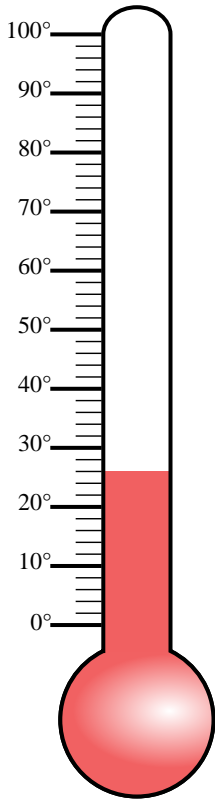
8. \_\_\_\_\_

9. \_\_\_\_\_

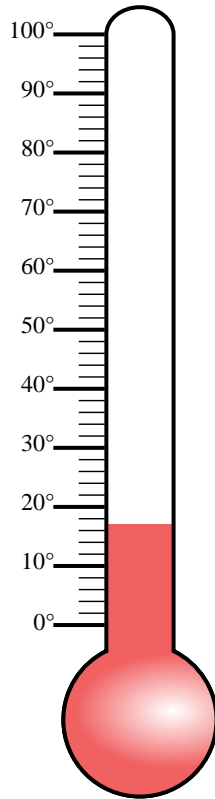
10. \_\_\_\_\_



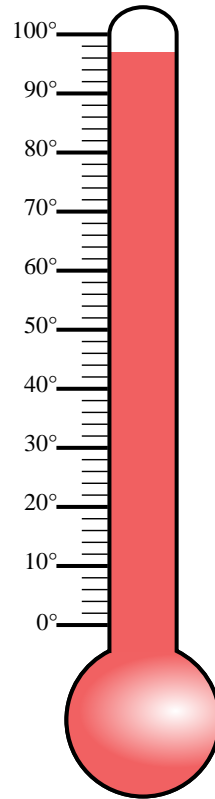
6) \_\_\_\_\_



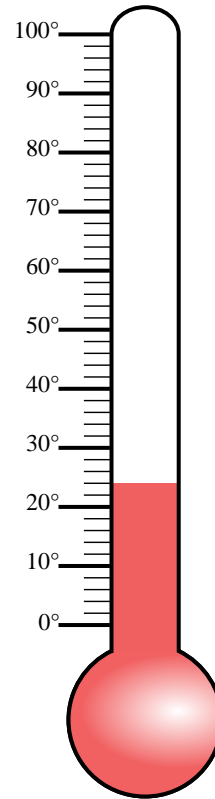
7) \_\_\_\_\_



8) \_\_\_\_\_



9) \_\_\_\_\_

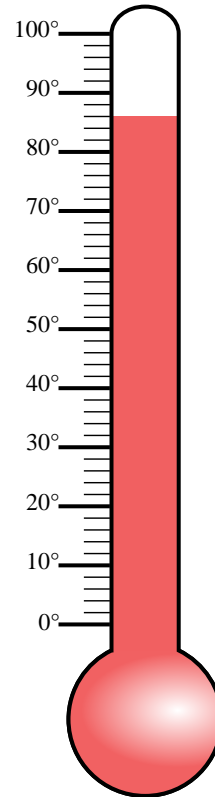
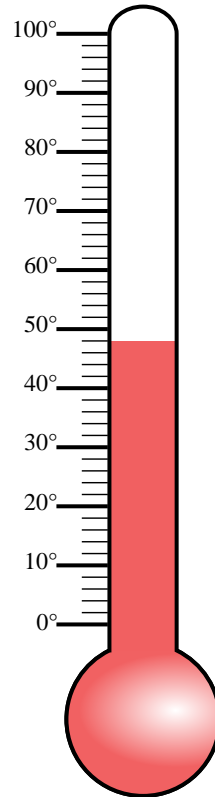
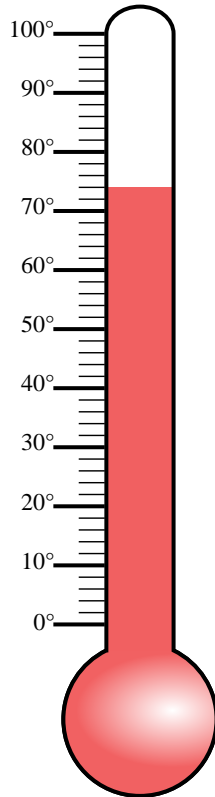
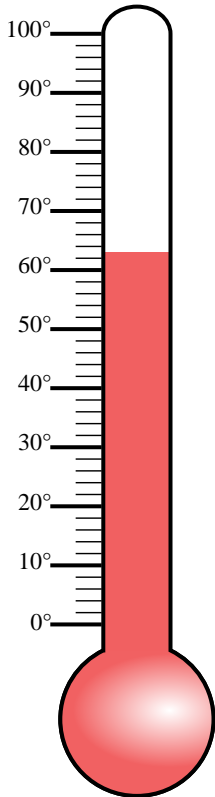
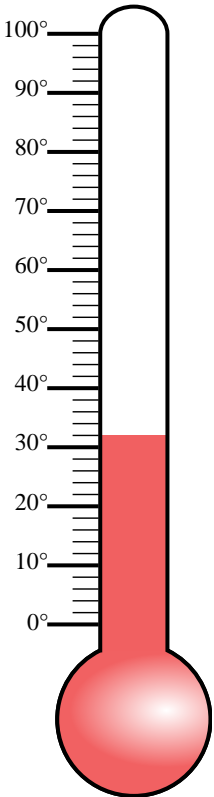


10) \_\_\_\_\_



Determinar que temperatura muestra cada termómetro.

**Respuestas**



1) 32°

2) 63°

3) 74°

4) 48°

5) 86°

1. 32°

2. 63°

3. 74°

4. 48°

5. 86°

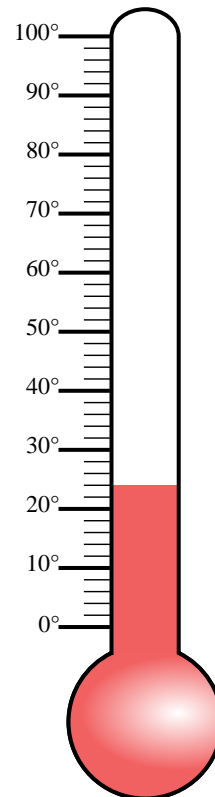
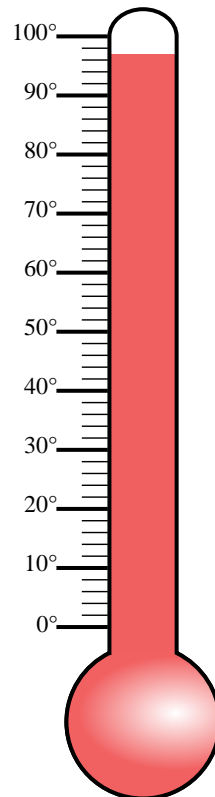
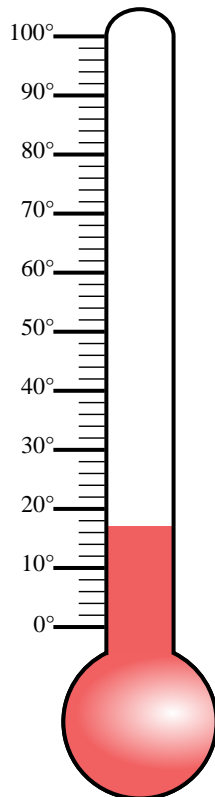
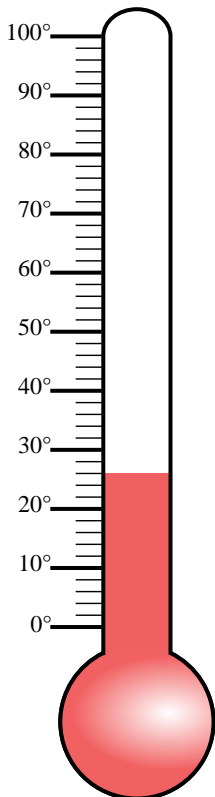
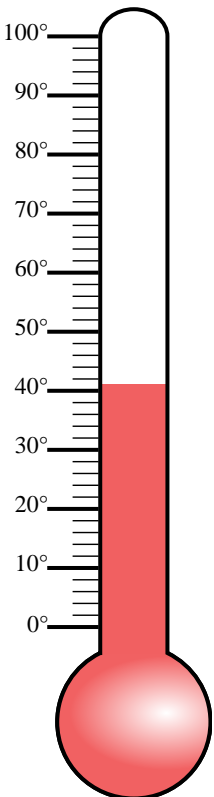
6. 41°

7. 26°

8. 17°

9. 97°

10. 24°



6) 41°

7) 26°

8) 17°

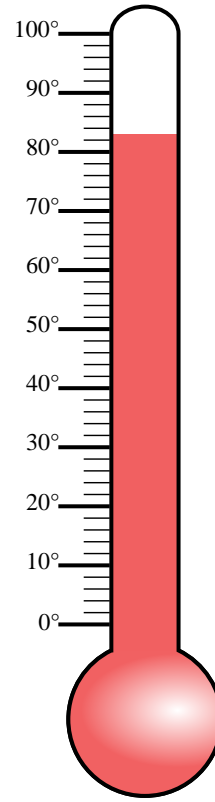
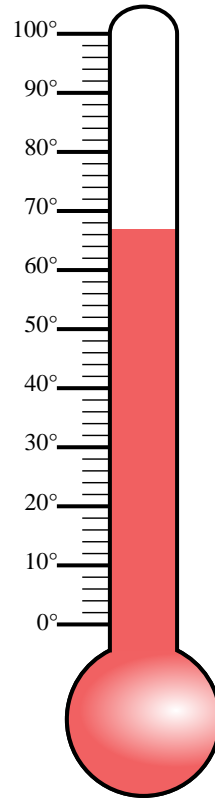
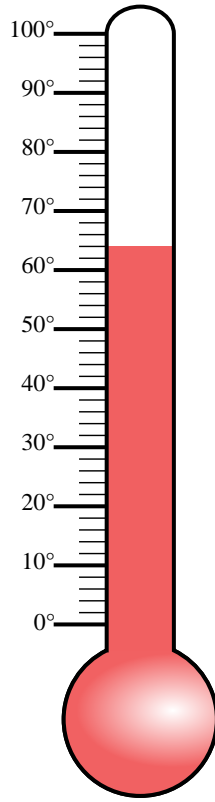
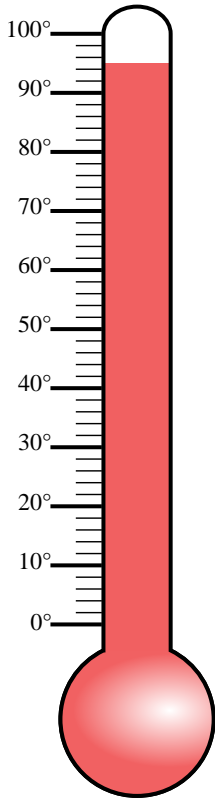
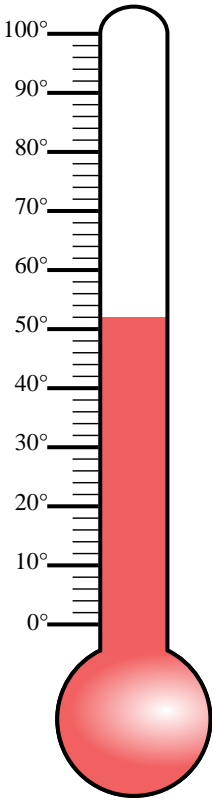
9) 97°

10) 24°



Determinar que temperatura muestra cada termómetro.

**Respuestas**



1) \_\_\_\_\_

2) \_\_\_\_\_

3) \_\_\_\_\_

4) \_\_\_\_\_

5) \_\_\_\_\_

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

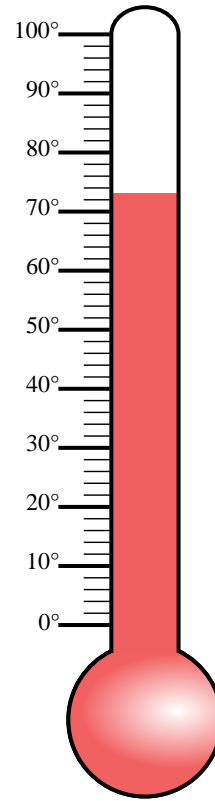
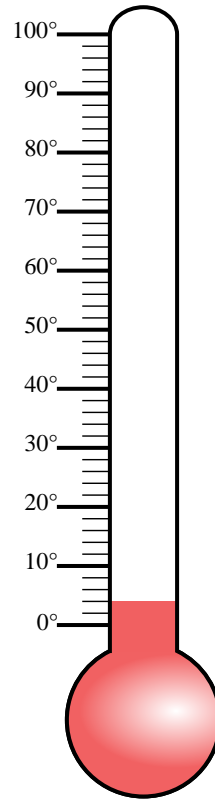
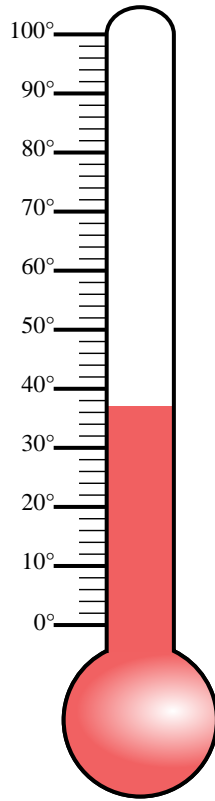
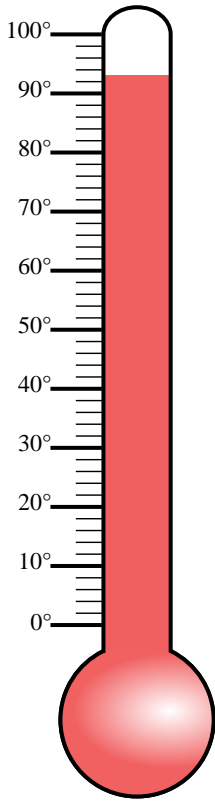
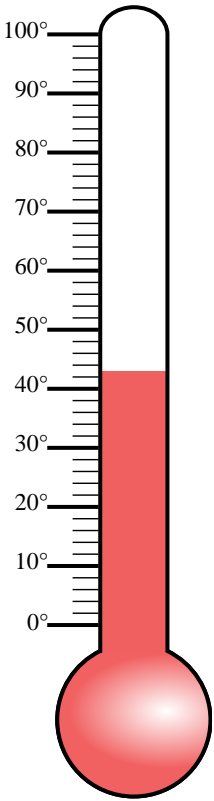
6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

9. \_\_\_\_\_

10. \_\_\_\_\_



6) \_\_\_\_\_

7) \_\_\_\_\_

8) \_\_\_\_\_

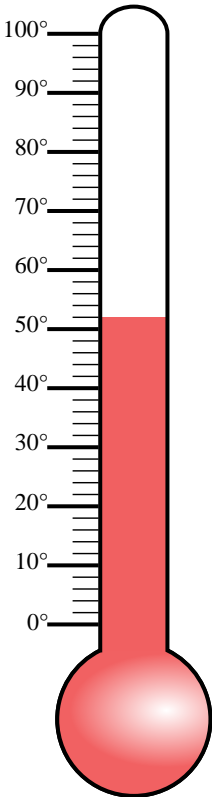
9) \_\_\_\_\_

10) \_\_\_\_\_

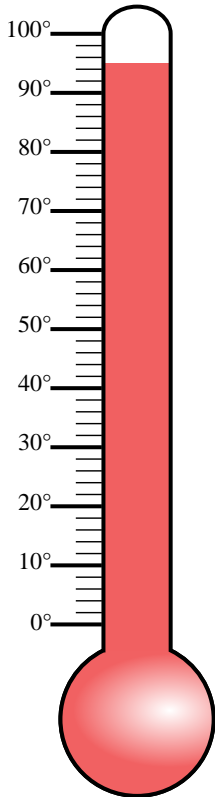


Determinar que temperatura muestra cada termómetro.

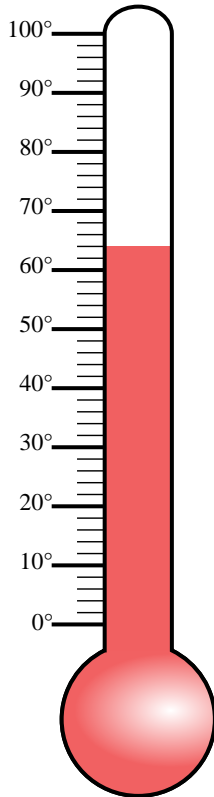
Respuestas



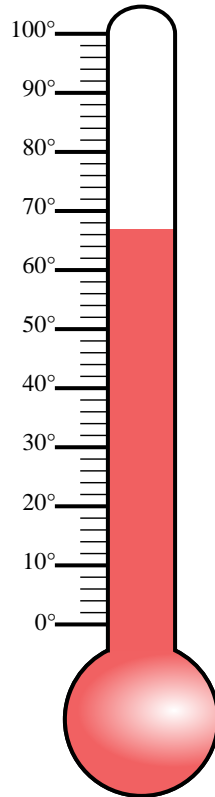
1) 52°



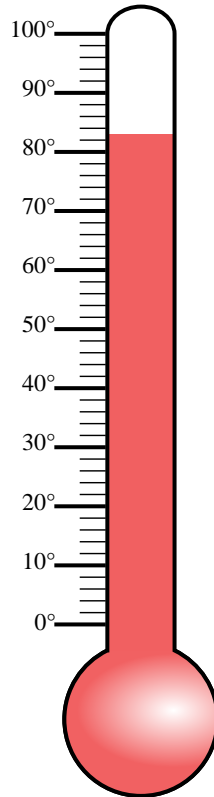
2) 95°



3) 64°



4) 67°



5) 83°

1. 52°

2. 95°

3. 64°

4. 67°

5. 83°

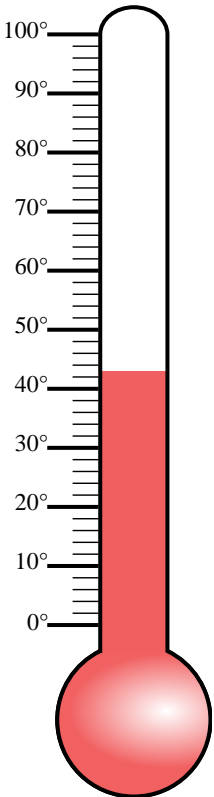
6. 43°

7. 93°

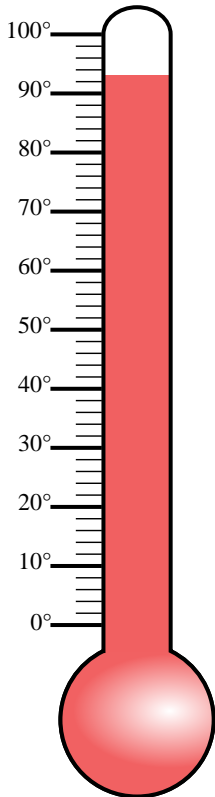
8. 37°

9. 4°

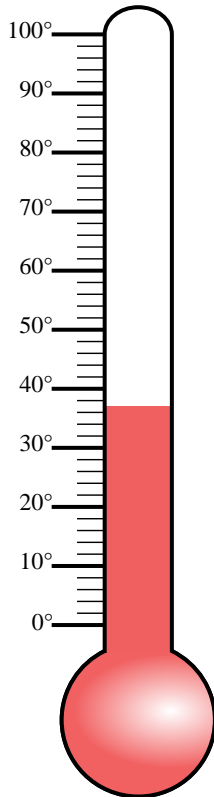
10. 73°



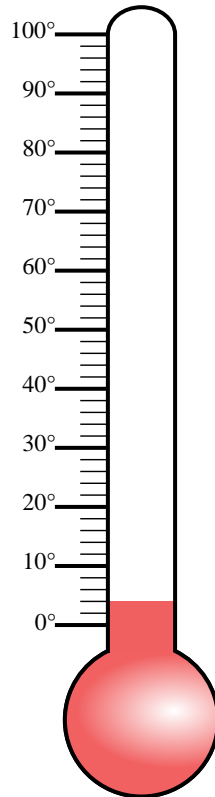
6) 43°



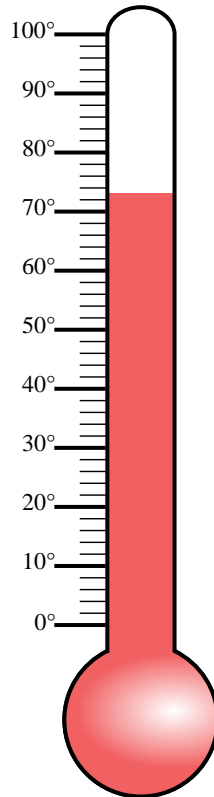
7) 93°



8) 37°



9) 4°



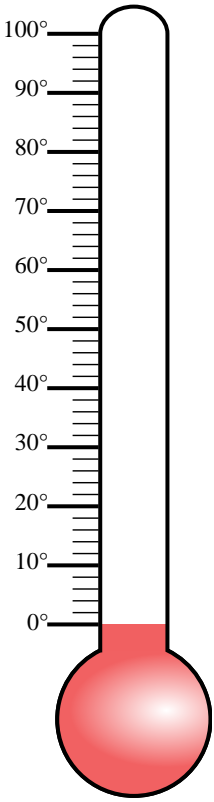
10) 73°



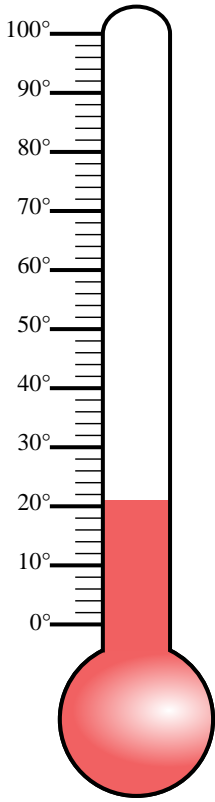


Determinar que temperatura muestra cada termómetro.

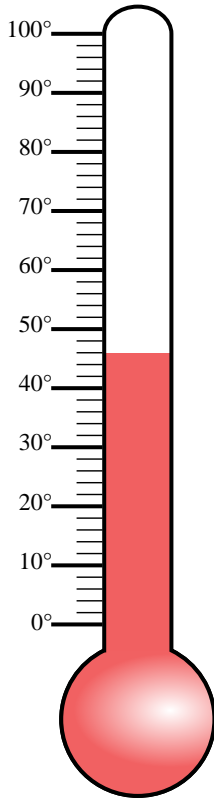
**Respuestas**



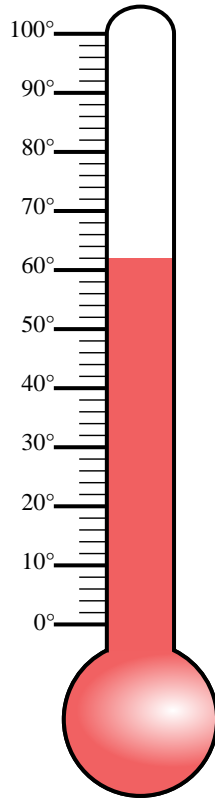
1) \_\_\_\_\_



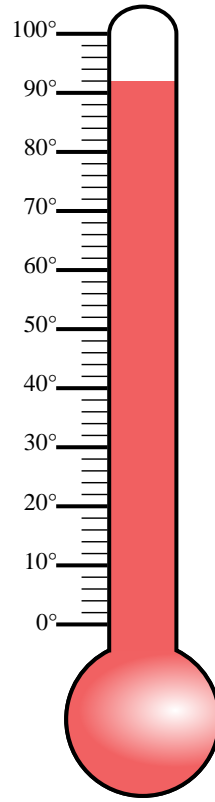
2) \_\_\_\_\_



3) \_\_\_\_\_



4) \_\_\_\_\_



5) \_\_\_\_\_

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5. \_\_\_\_\_

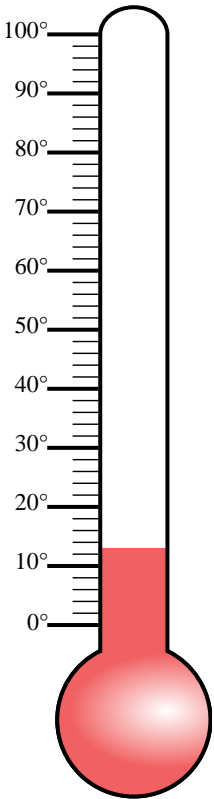
6. \_\_\_\_\_

7. \_\_\_\_\_

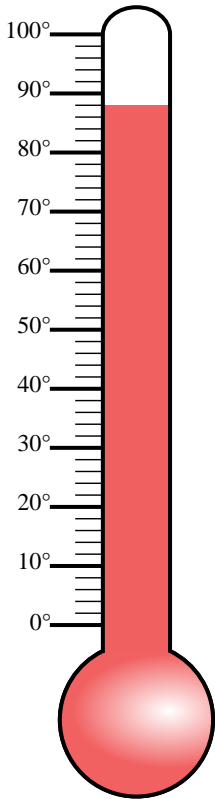
8. \_\_\_\_\_

9. \_\_\_\_\_

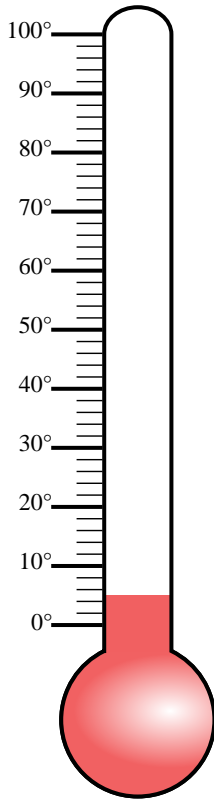
10. \_\_\_\_\_



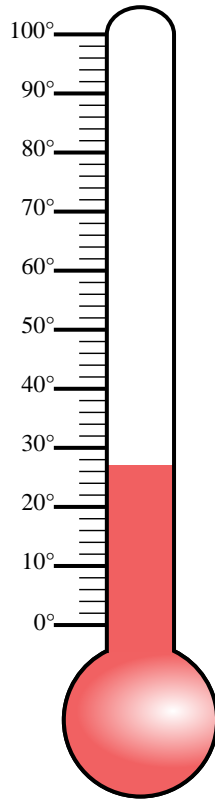
6) \_\_\_\_\_



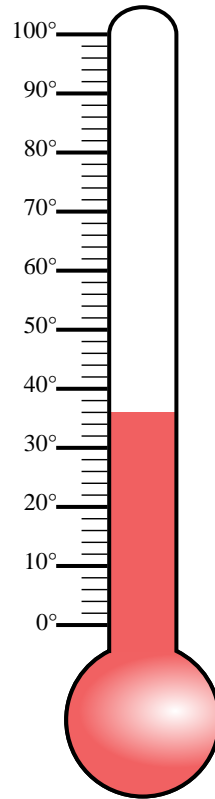
7) \_\_\_\_\_



8) \_\_\_\_\_



9) \_\_\_\_\_

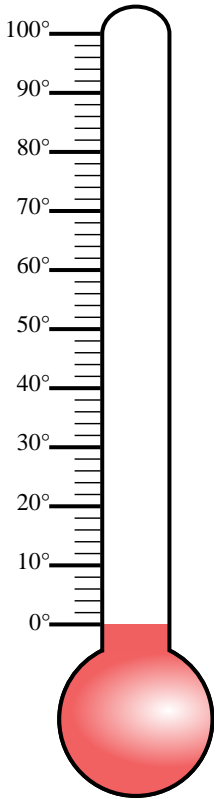


10) \_\_\_\_\_

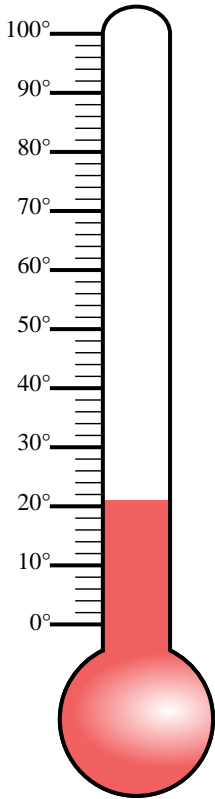


Determinar que temperatura muestra cada termómetro.

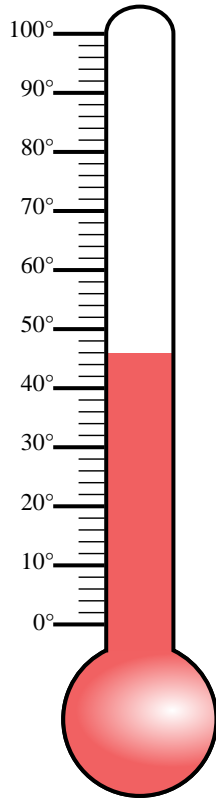
**Respuestas**



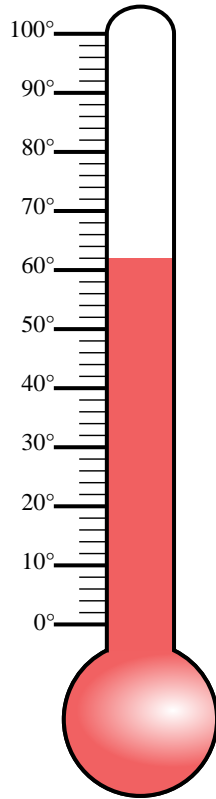
1) 0°



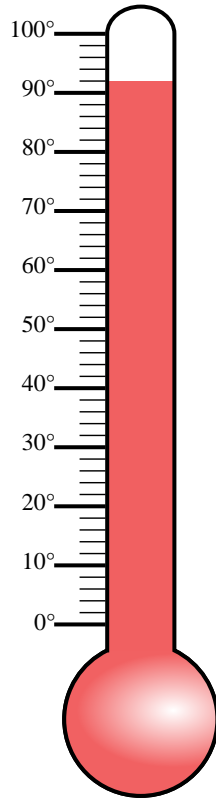
2) 21°



3) 46°



4) 62°



5) 92°

1. 0°

2. 21°

3. 46°

4. 62°

5. 92°

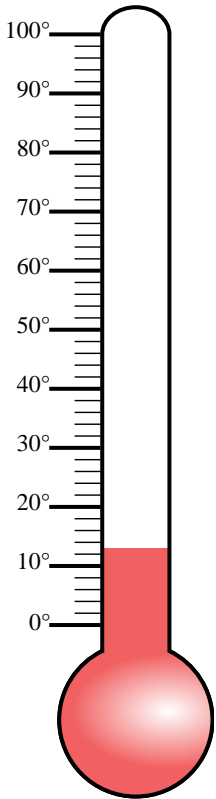
6. 13°

7. 88°

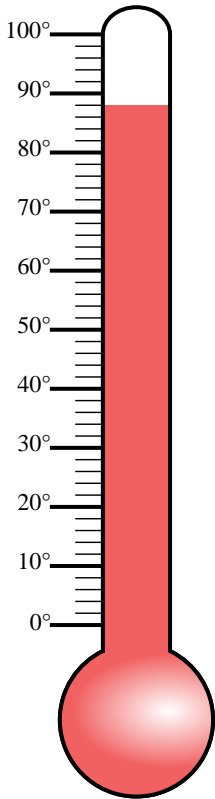
8. 5°

9. 27°

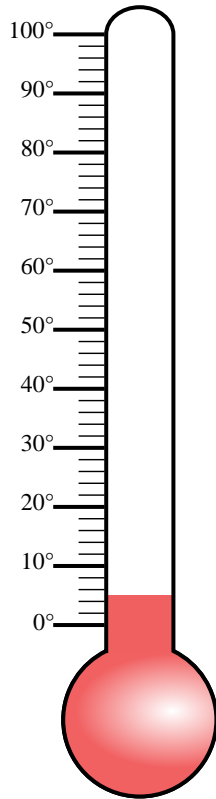
10. 36°



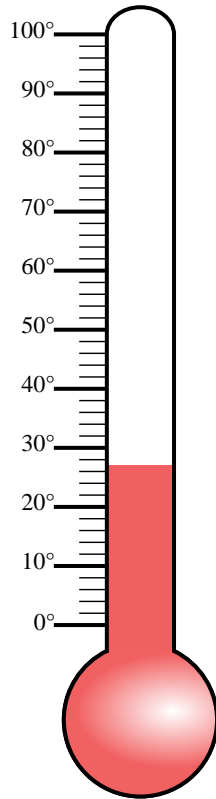
6) 13°



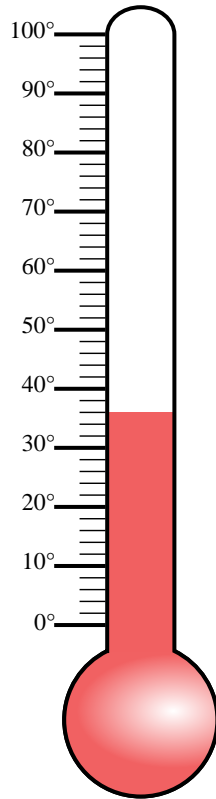
7) 88°



8) 5°



9) 27°

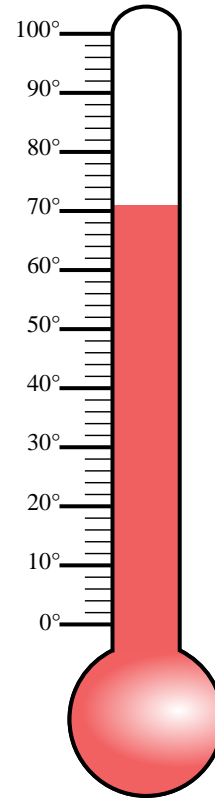
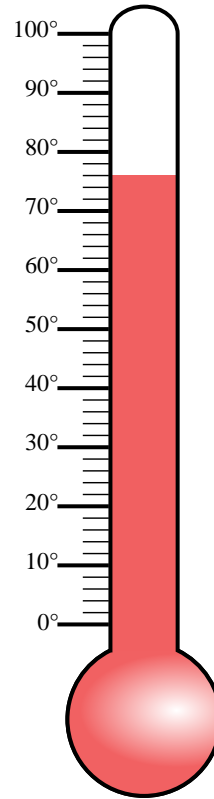
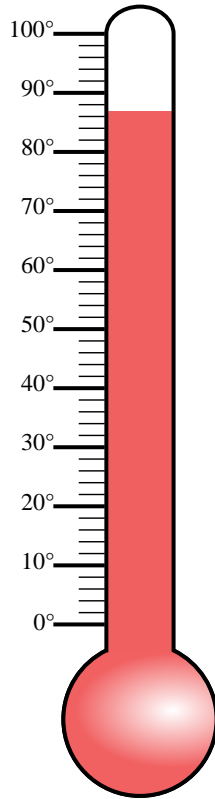
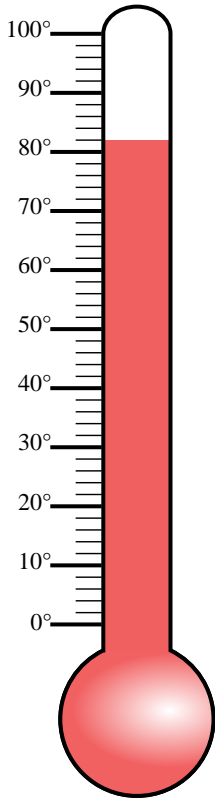
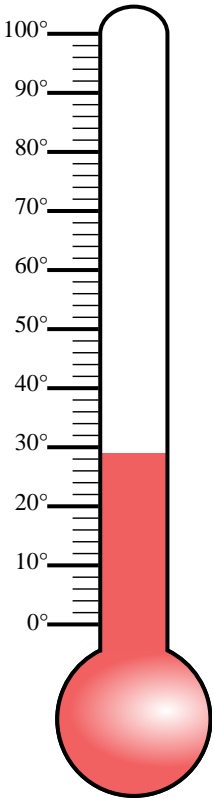


10) 36°



Determinar que temperatura muestra cada termómetro.

**Respuestas**



1) \_\_\_\_\_

2) \_\_\_\_\_

3) \_\_\_\_\_

4) \_\_\_\_\_

5) \_\_\_\_\_

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5. \_\_\_\_\_

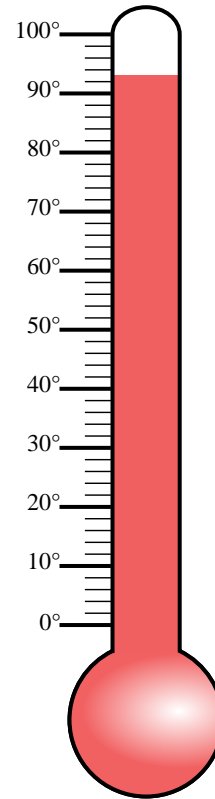
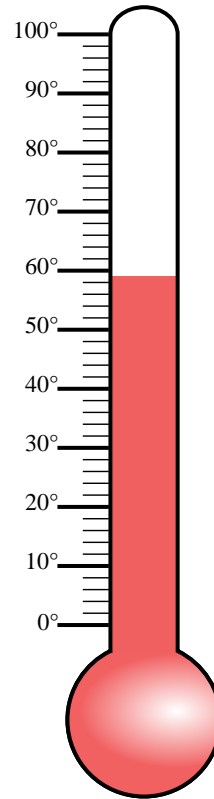
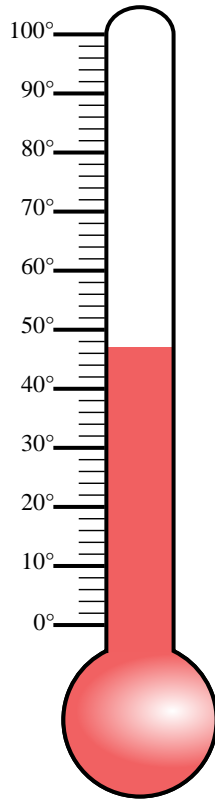
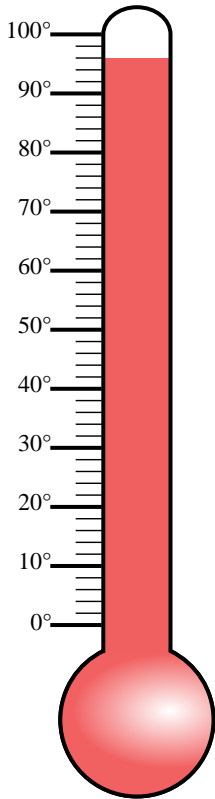
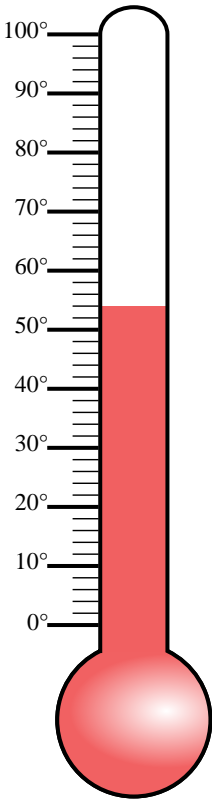
6. \_\_\_\_\_

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10. \_\_\_\_\_



6) \_\_\_\_\_

7) \_\_\_\_\_

8) \_\_\_\_\_

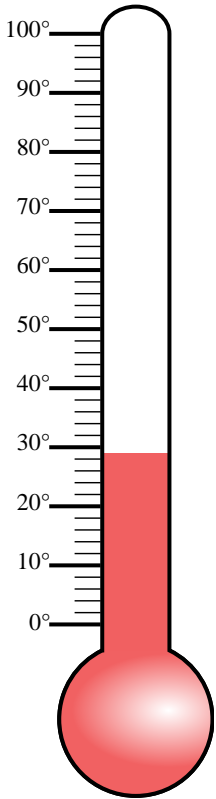
9) \_\_\_\_\_

10) \_\_\_\_\_

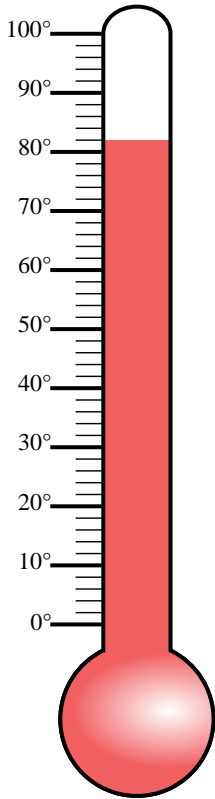


Determinar que temperatura muestra cada termómetro.

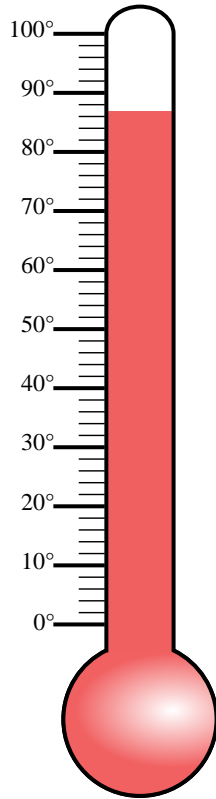
**Respuestas**



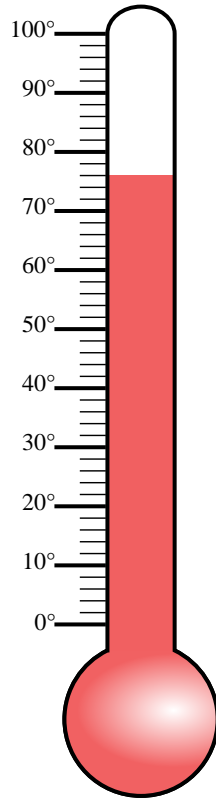
1) 29°



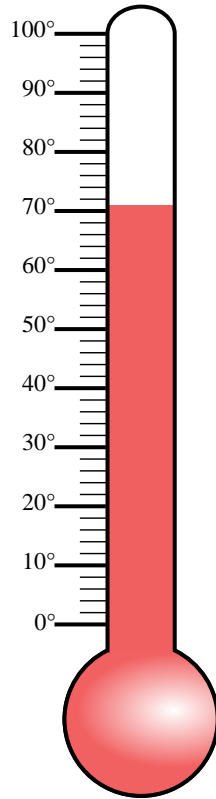
2) 82°



3) 87°



4) 76°



5) 71°

1. 29°

2. 82°

3. 87°

4. 76°

5. 71°

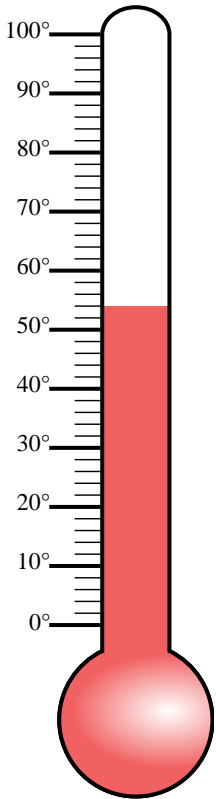
6. 54°

7. 96°

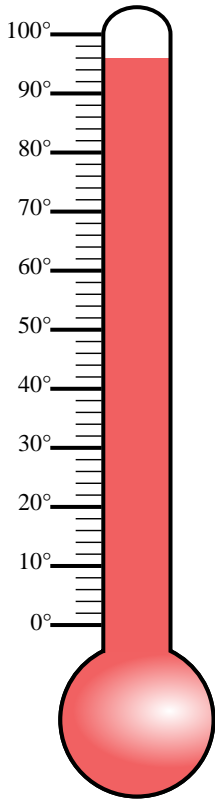
8. 47°

9. 59°

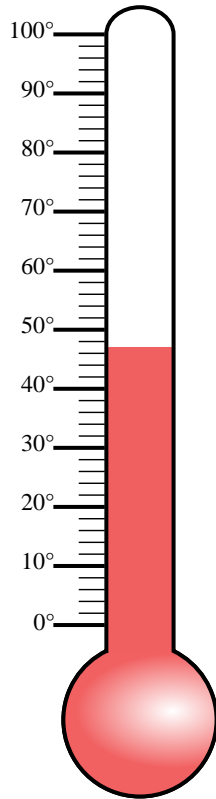
10. 93°



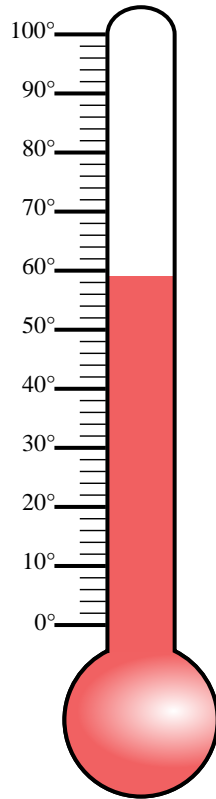
6) 54°



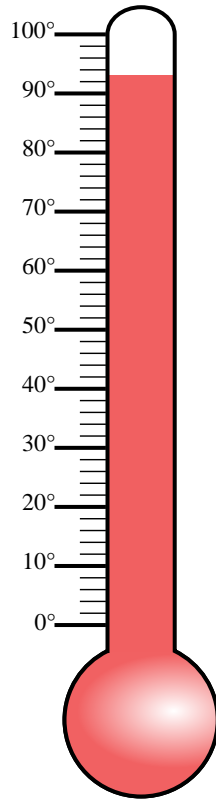
7) 96°



8) 47°



9) 59°

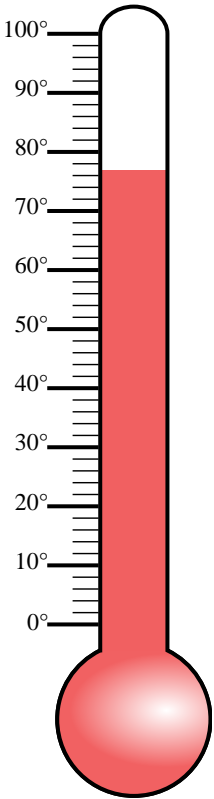


10) 93°

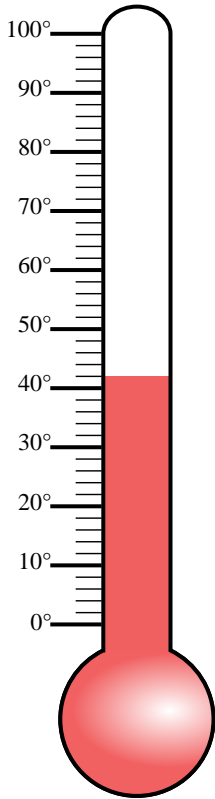


Determinar que temperatura muestra cada termómetro.

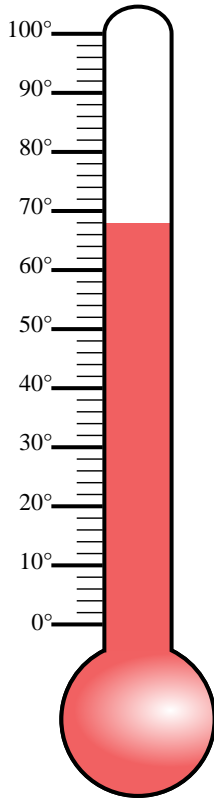
**Respuestas**



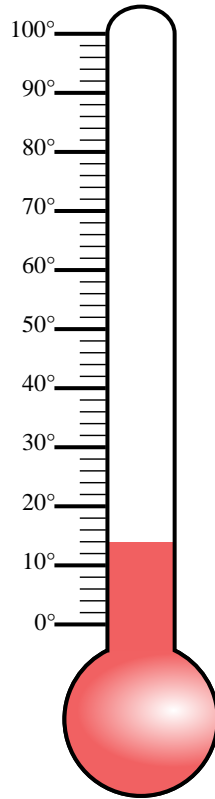
1) \_\_\_\_\_



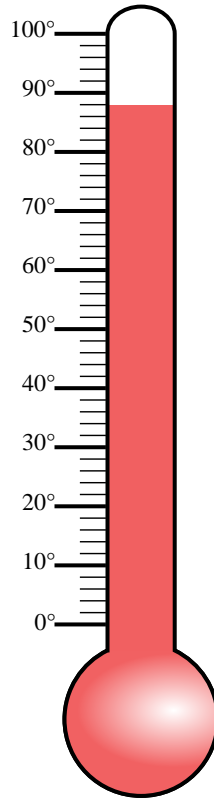
2) \_\_\_\_\_



3) \_\_\_\_\_



4) \_\_\_\_\_



5) \_\_\_\_\_

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

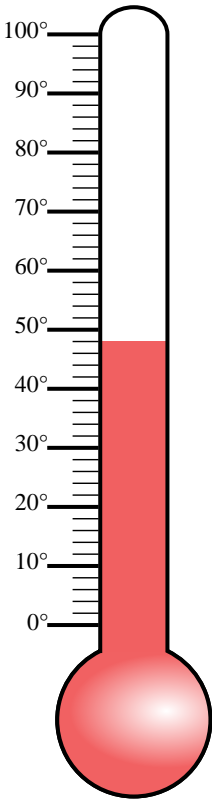
6. \_\_\_\_\_

7. \_\_\_\_\_

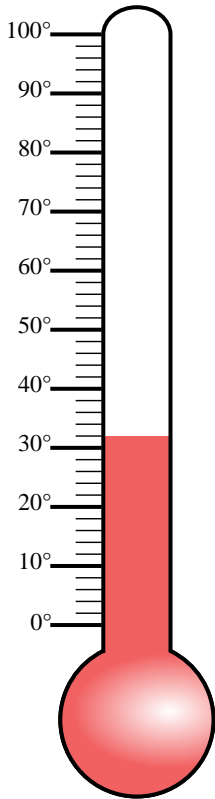
8. \_\_\_\_\_

9. \_\_\_\_\_

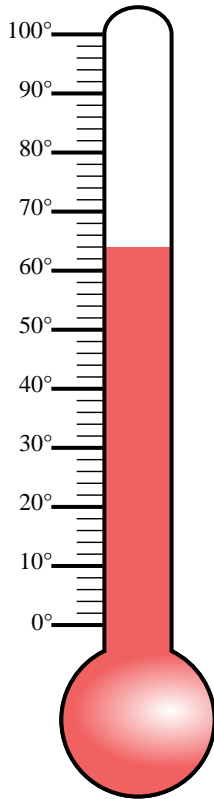
10. \_\_\_\_\_



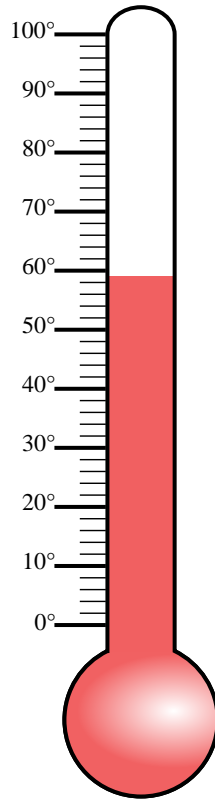
6) \_\_\_\_\_



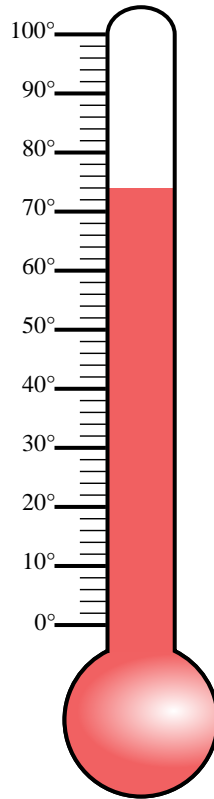
7) \_\_\_\_\_



8) \_\_\_\_\_



9) \_\_\_\_\_

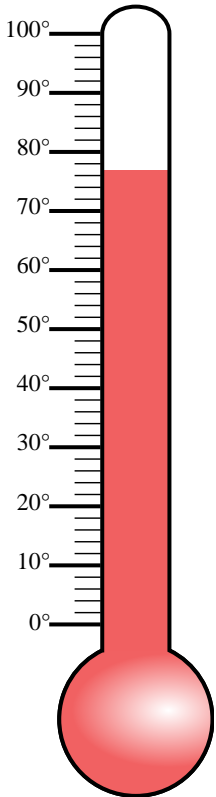


10) \_\_\_\_\_

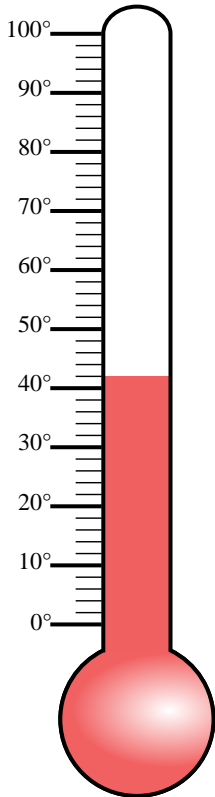


Determinar que temperatura muestra cada termómetro.

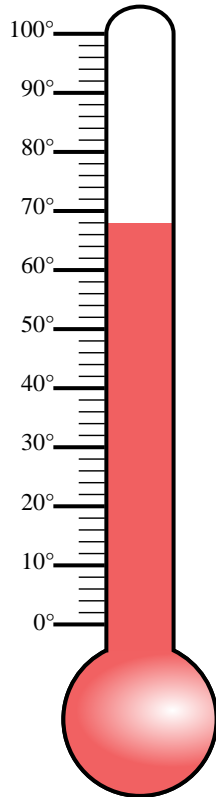
Respuestas



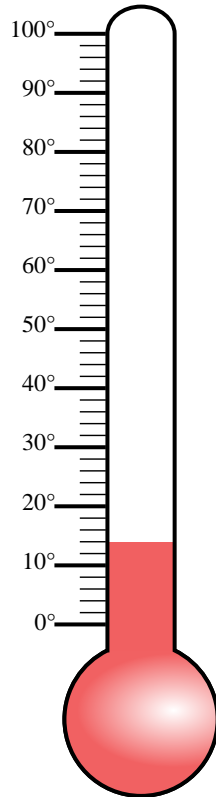
1) 77°



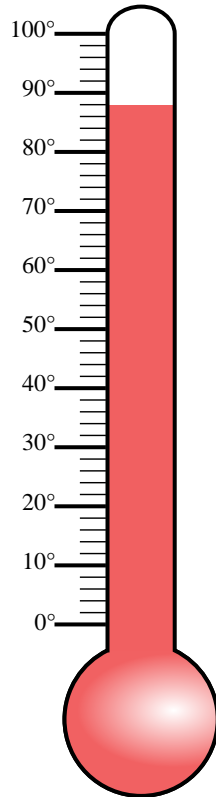
2) 42°



3) 68°



4) 14°



5) 88°

1. 77°

2. 42°

3. 68°

4. 14°

5. 88°

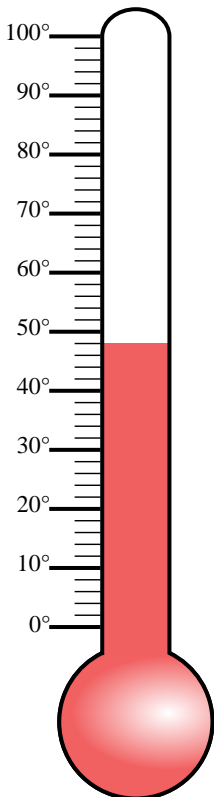
6. 48°

7. 32°

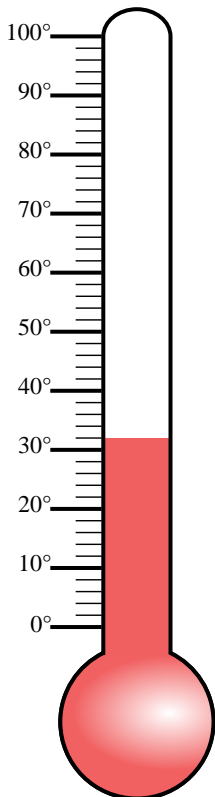
8. 64°

9. 59°

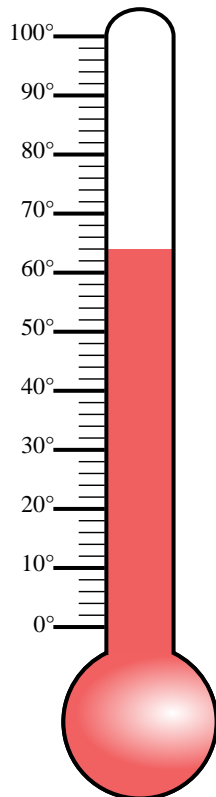
10. 74°



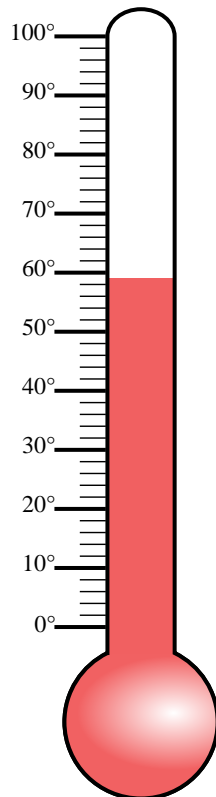
6) 48°



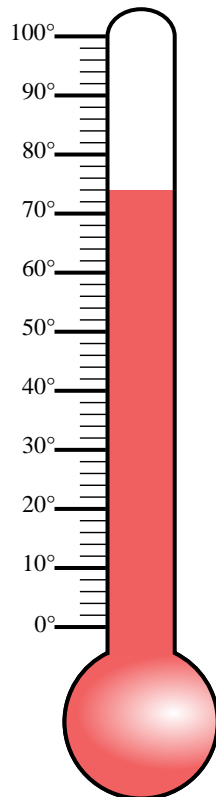
7) 32°



8) 64°



9) 59°

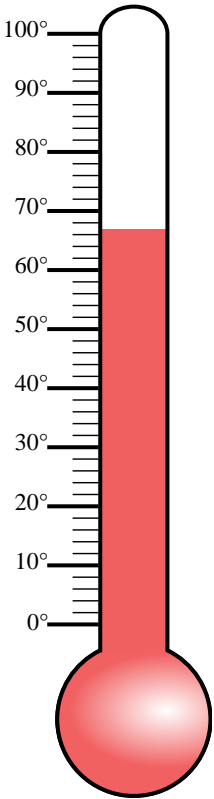


10) 74°

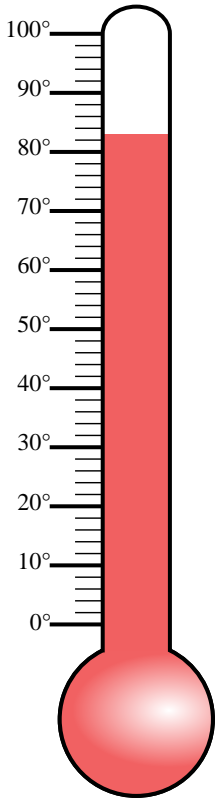


Determinar que temperatura muestra cada termómetro.

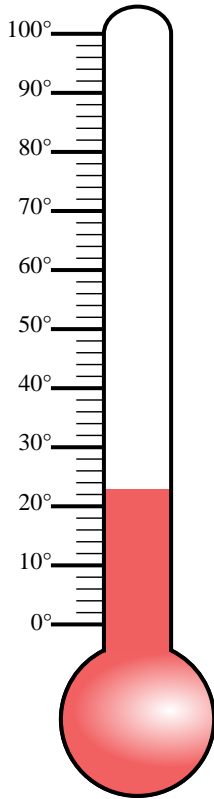
**Respuestas**



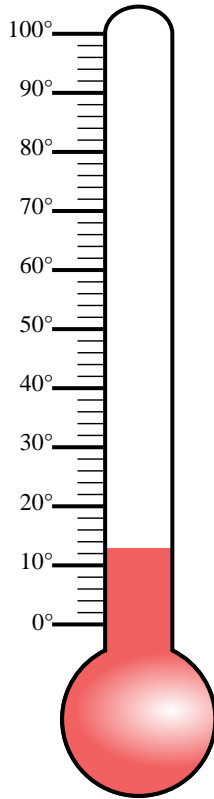
1) \_\_\_\_\_



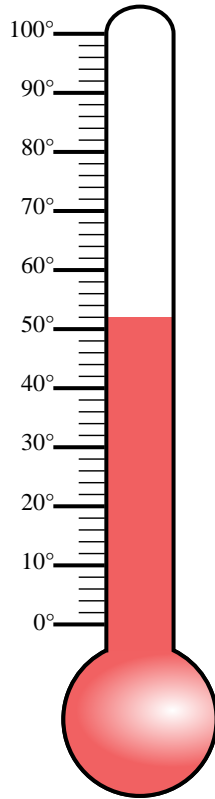
2) \_\_\_\_\_



3) \_\_\_\_\_



4) \_\_\_\_\_



5) \_\_\_\_\_

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

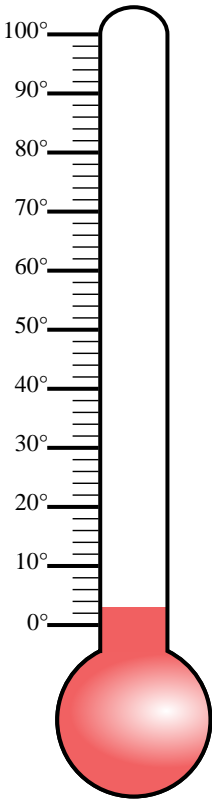
6. \_\_\_\_\_

7. \_\_\_\_\_

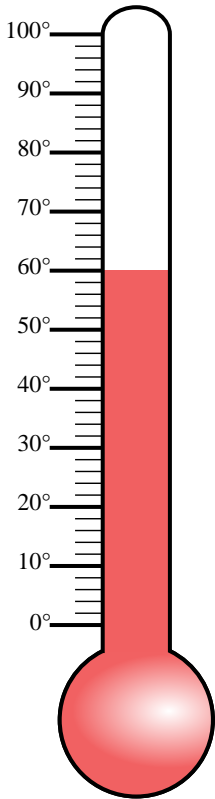
8. \_\_\_\_\_

9. \_\_\_\_\_

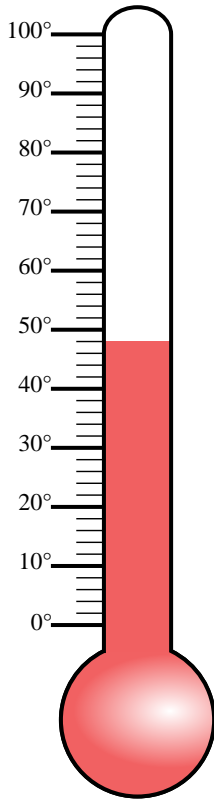
10. \_\_\_\_\_



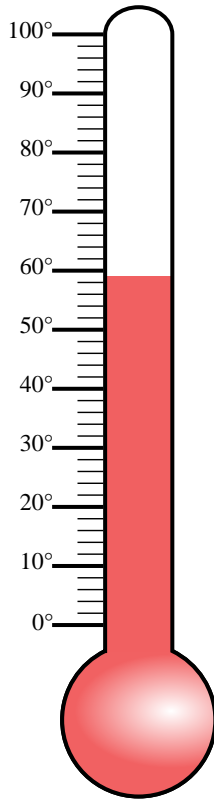
6) \_\_\_\_\_



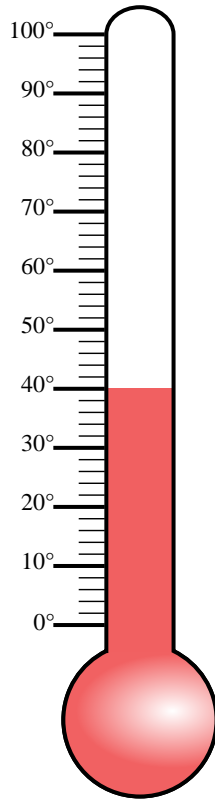
7) \_\_\_\_\_



8) \_\_\_\_\_



9) \_\_\_\_\_

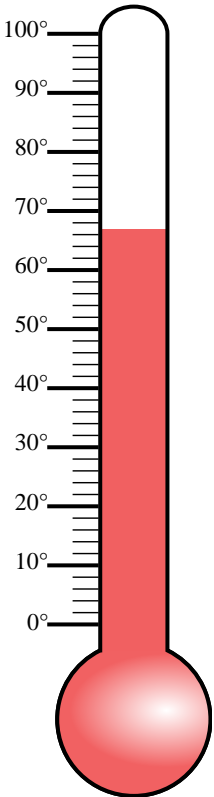


10) \_\_\_\_\_

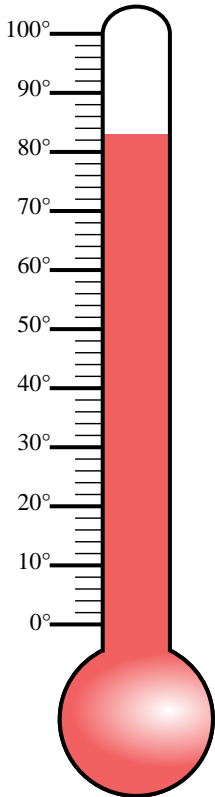


Determinar que temperatura muestra cada termómetro.

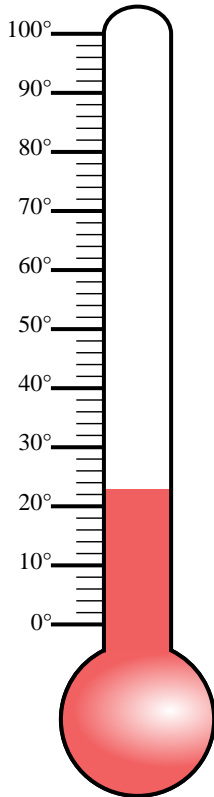
Respuestas



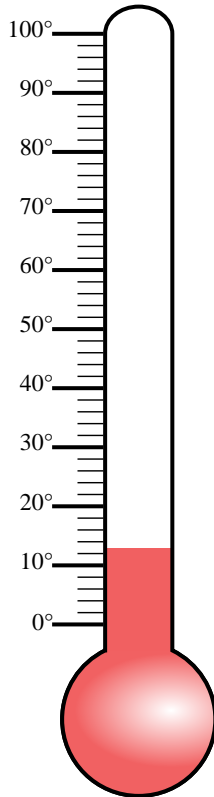
1) 67°



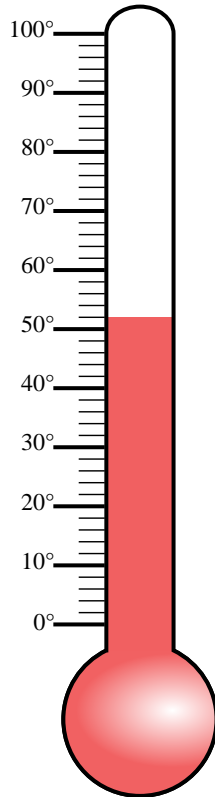
2) 83°



3) 23°



4) 13°



5) 52°

1. 67°

2. 83°

3. 23°

4. 13°

5. 52°

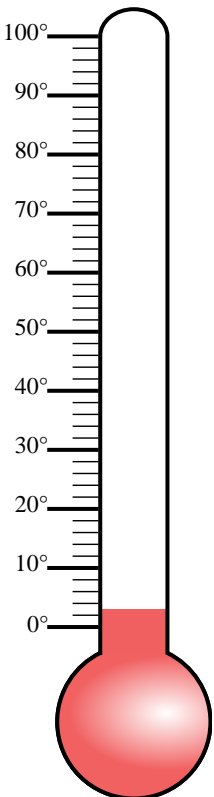
6. 3°

7. 60°

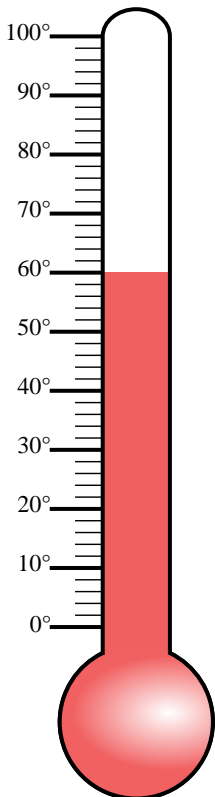
8. 48°

9. 59°

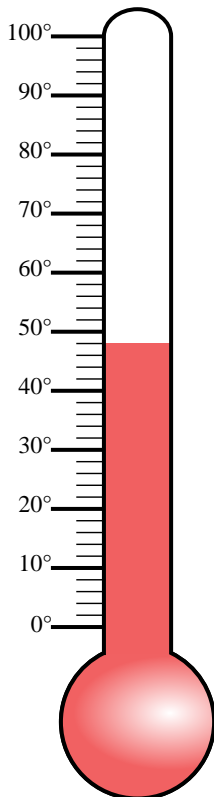
10. 40°



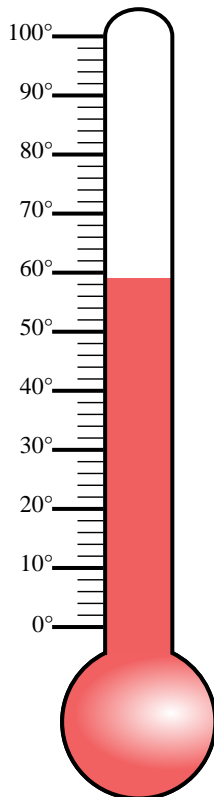
6) 3°



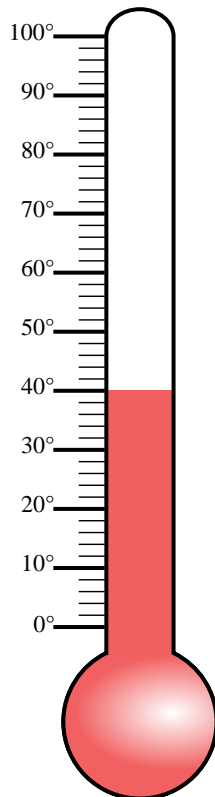
7) 60°



8) 48°



9) 59°



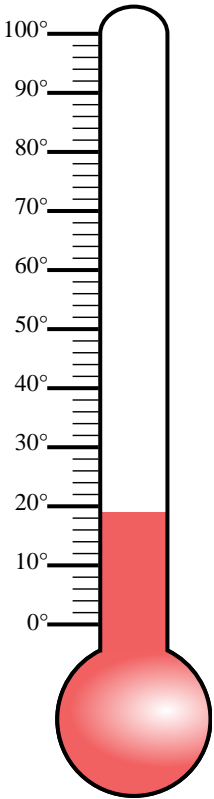
10) 40°



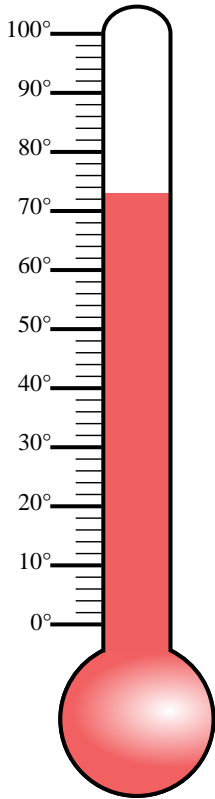


Determinar que temperatura muestra cada termómetro.

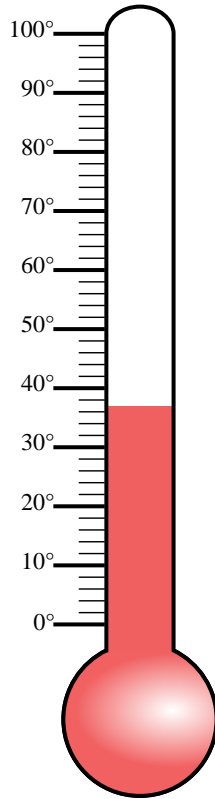
**Respuestas**



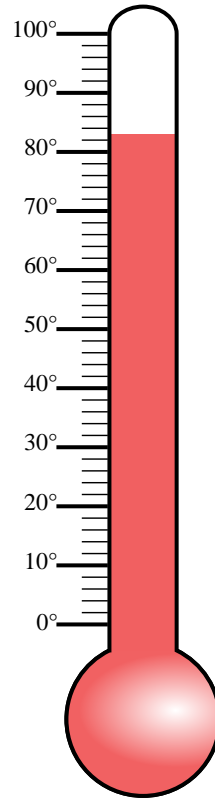
1) \_\_\_\_\_



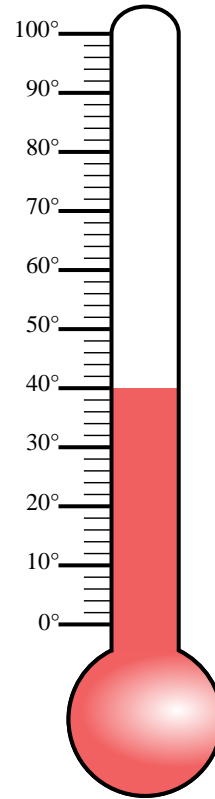
2) \_\_\_\_\_



3) \_\_\_\_\_



4) \_\_\_\_\_



5) \_\_\_\_\_

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

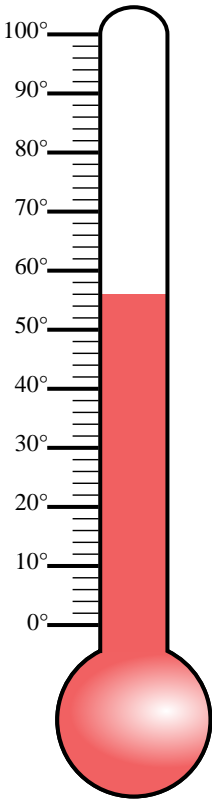
6. \_\_\_\_\_

7. \_\_\_\_\_

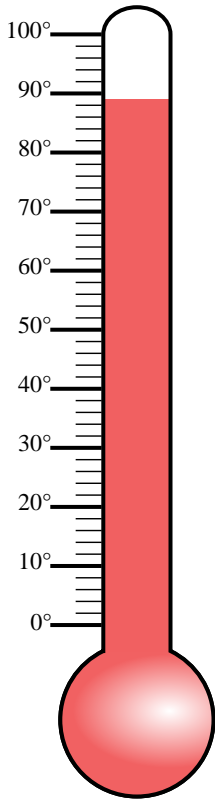
8. \_\_\_\_\_

9. \_\_\_\_\_

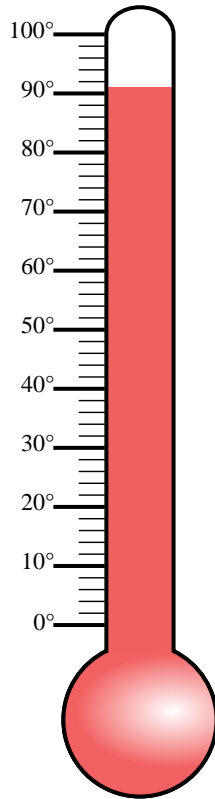
10. \_\_\_\_\_



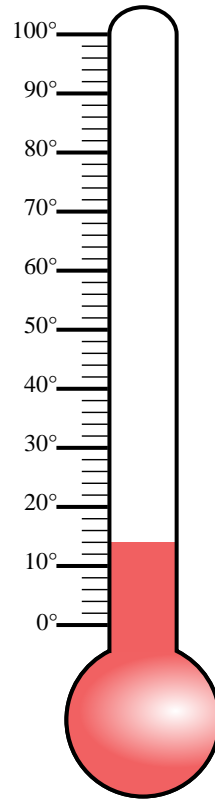
6) \_\_\_\_\_



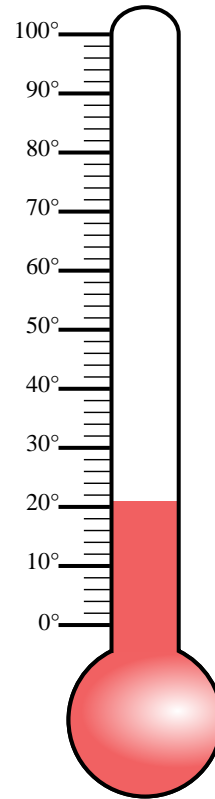
7) \_\_\_\_\_



8) \_\_\_\_\_



9) \_\_\_\_\_

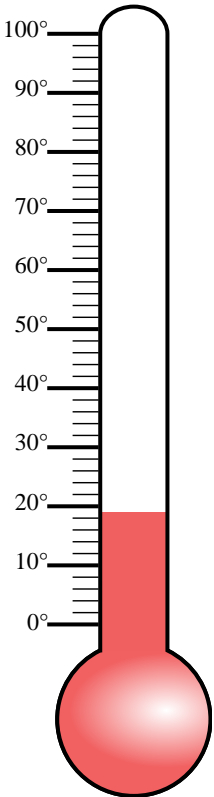


10) \_\_\_\_\_

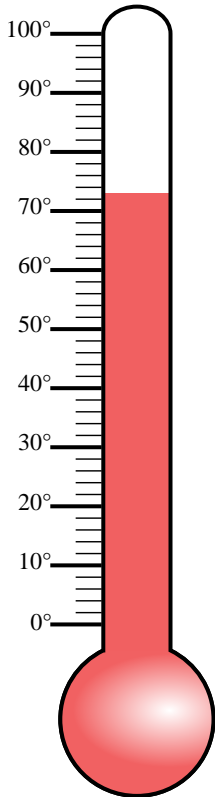


Determinar que temperatura muestra cada termómetro.

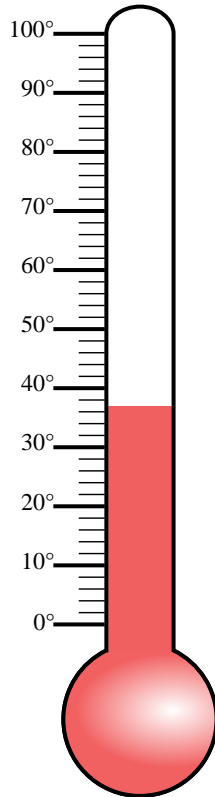
**Respuestas**



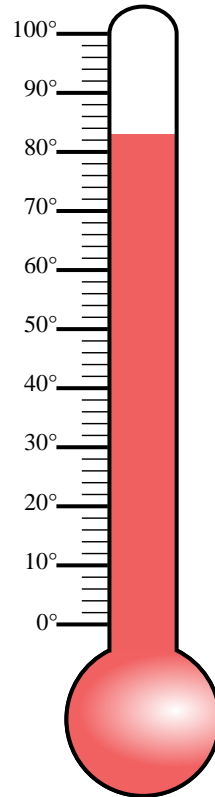
1) 19°



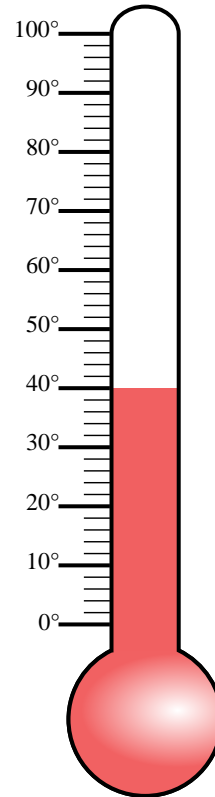
2) 73°



3) 37°



4) 83°



5) 40°

1. 19°

2. 73°

3. 37°

4. 83°

5. 40°

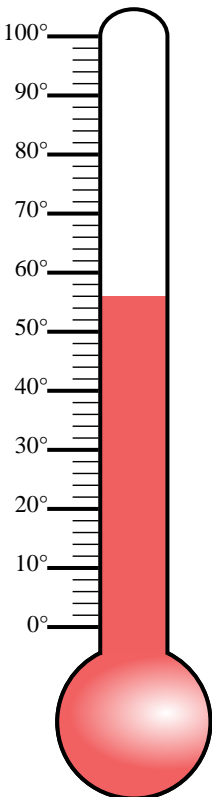
6. 56°

7. 89°

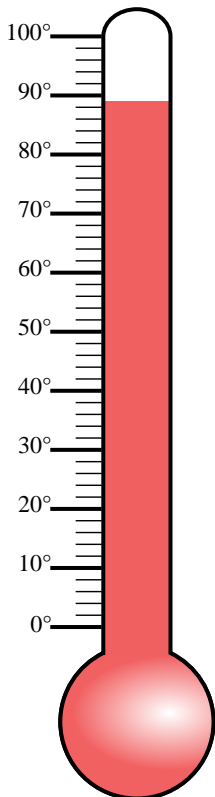
8. 91°

9. 14°

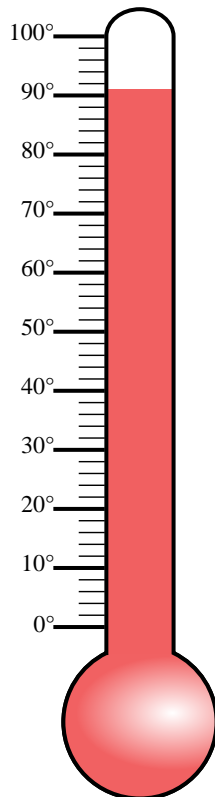
10. 21°



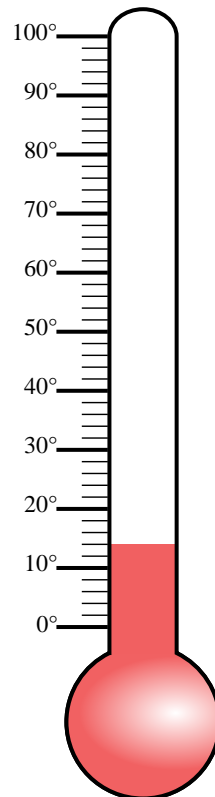
6) 56°



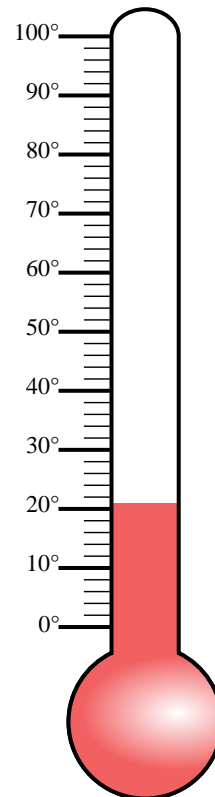
7) 89°



8) 91°



9) 14°

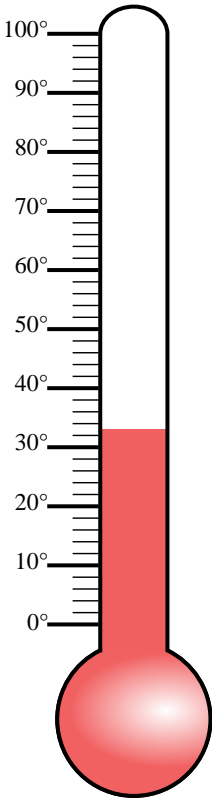


10) 21°

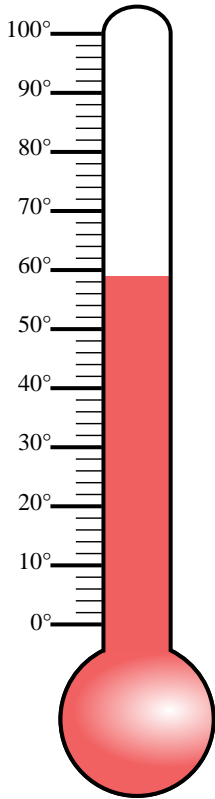


Determinar que temperatura muestra cada termómetro.

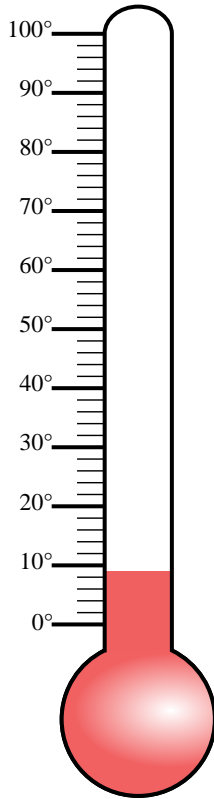
**Respuestas**



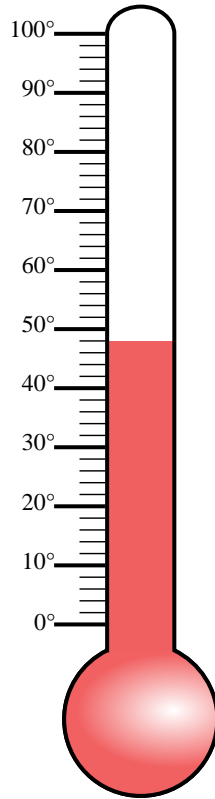
1) \_\_\_\_\_



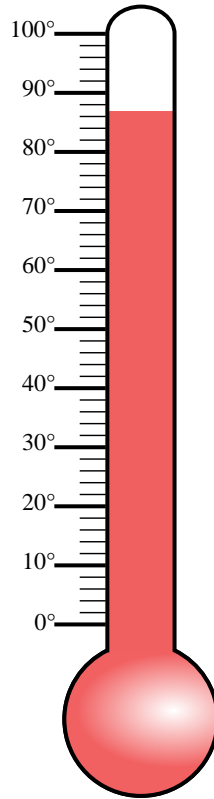
2) \_\_\_\_\_



3) \_\_\_\_\_



4) \_\_\_\_\_



5) \_\_\_\_\_

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

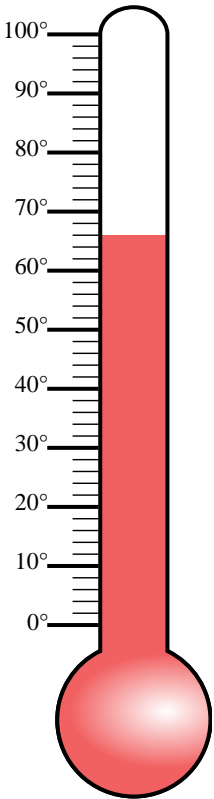
6. \_\_\_\_\_

7. \_\_\_\_\_

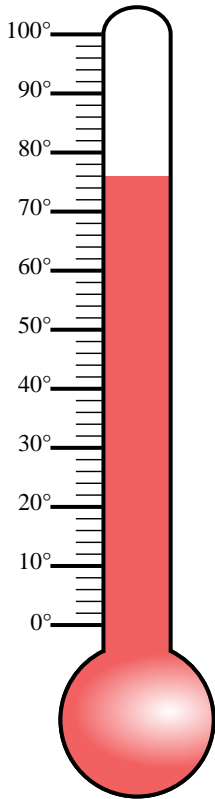
8. \_\_\_\_\_

9. \_\_\_\_\_

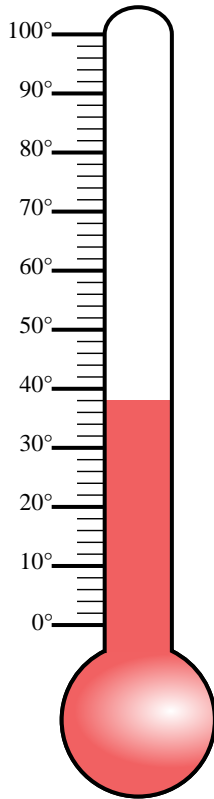
10. \_\_\_\_\_



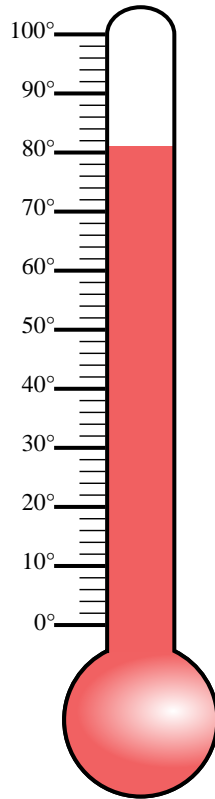
6) \_\_\_\_\_



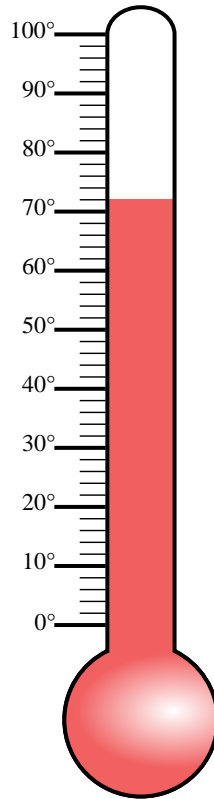
7) \_\_\_\_\_



8) \_\_\_\_\_



9) \_\_\_\_\_

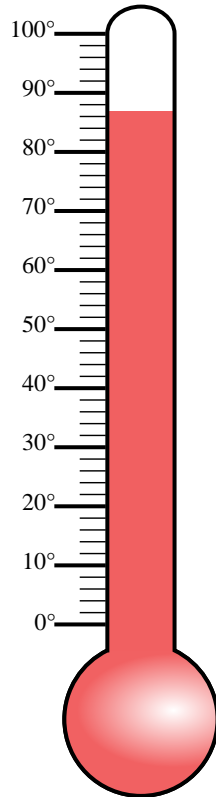
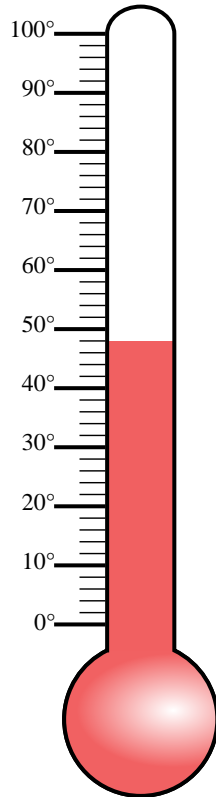
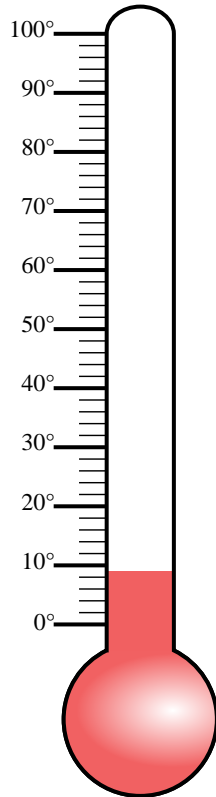
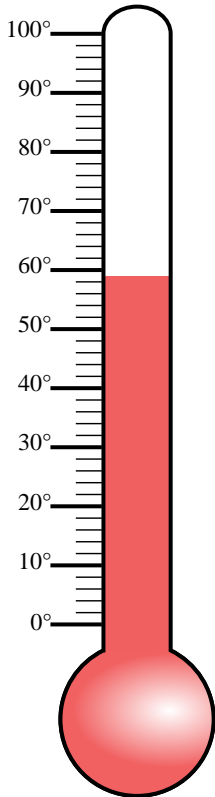
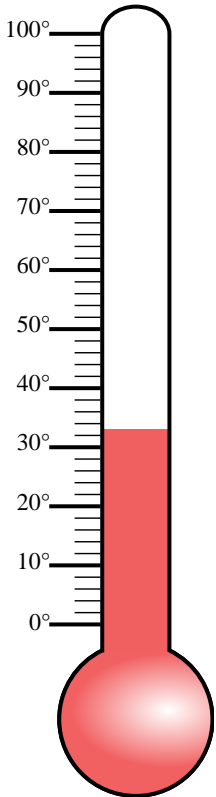


10) \_\_\_\_\_



Determinar que temperatura muestra cada termómetro.

**Respuestas**



1) 33°

2) 59°

3) 9°

4) 48°

5) 87°

1. 33°

2. 59°

3. 9°

4. 48°

5. 87°

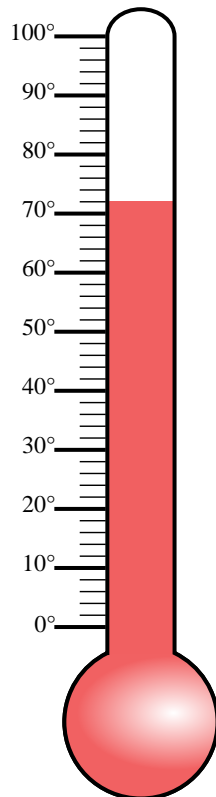
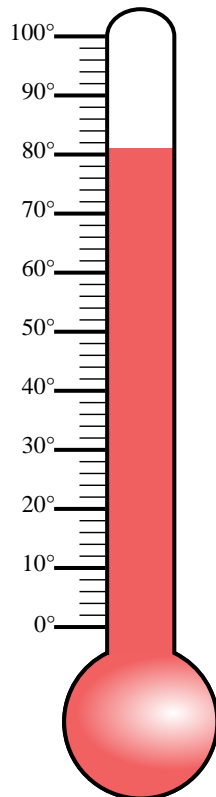
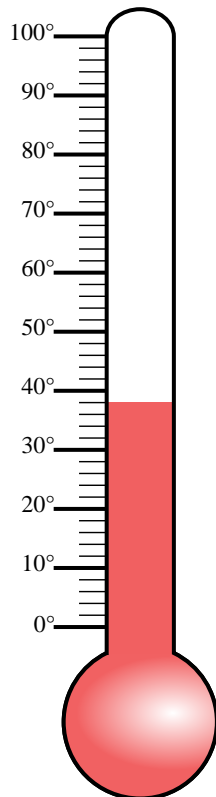
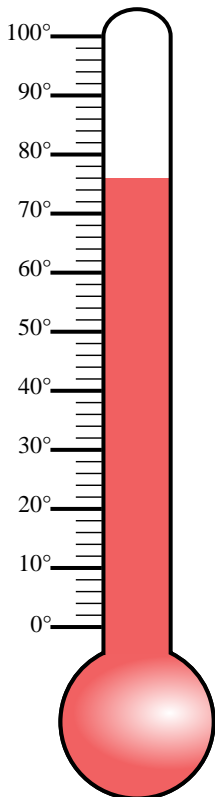
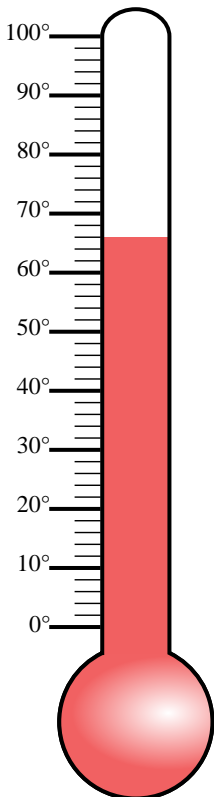
6. 66°

7. 76°

8. 38°

9. 81°

10. 72°



6) 66°

7) 76°

8) 38°

9) 81°

10) 72°