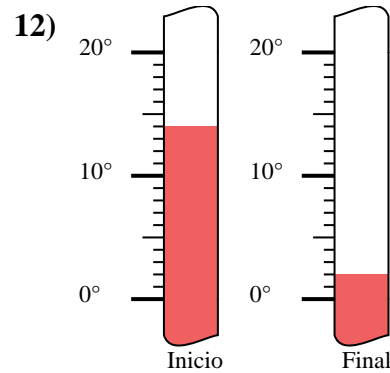
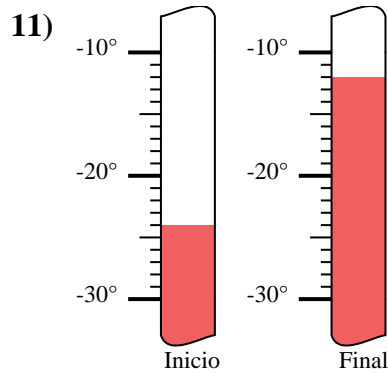
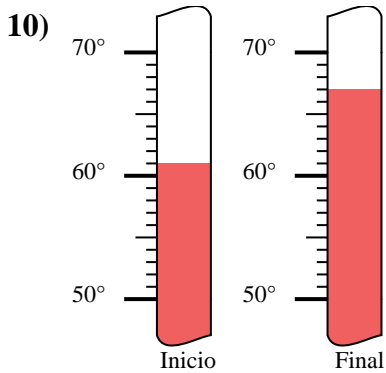
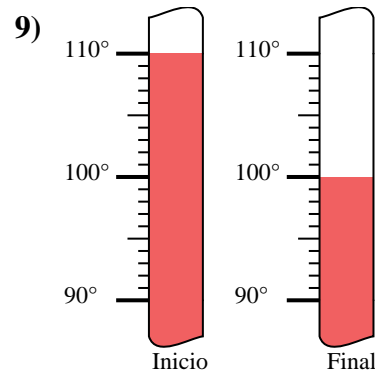
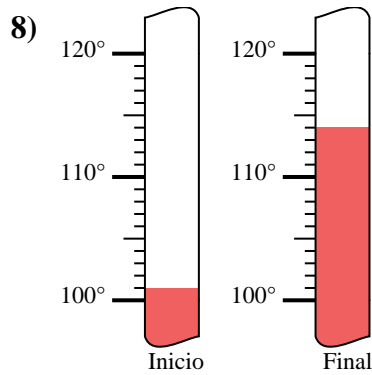
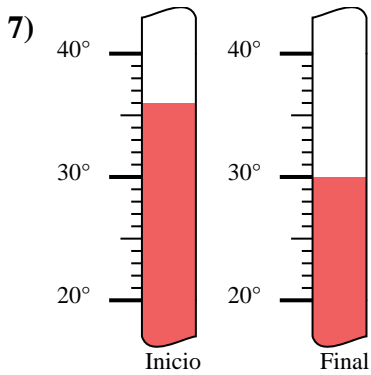
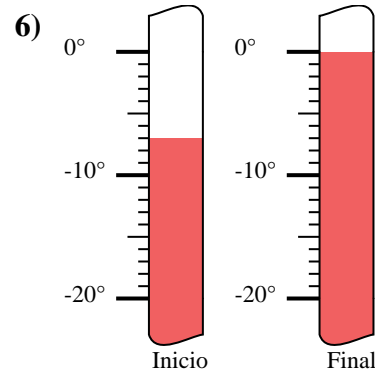
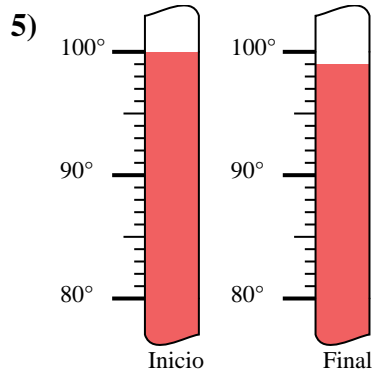
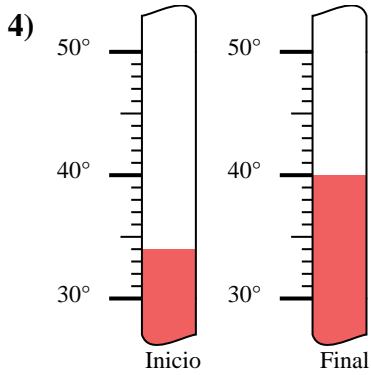
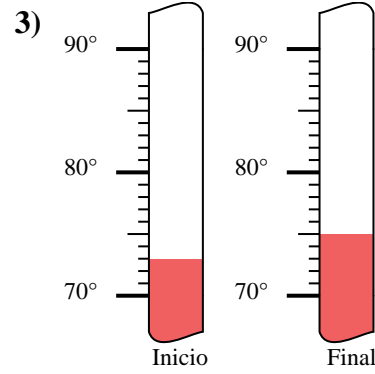
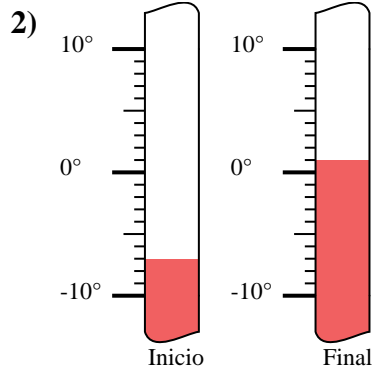
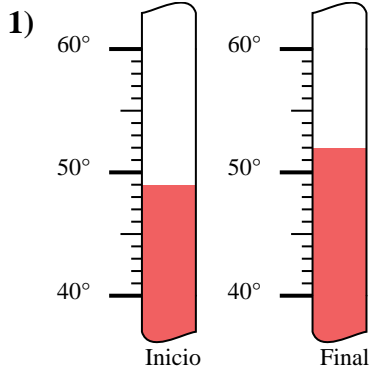




Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

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

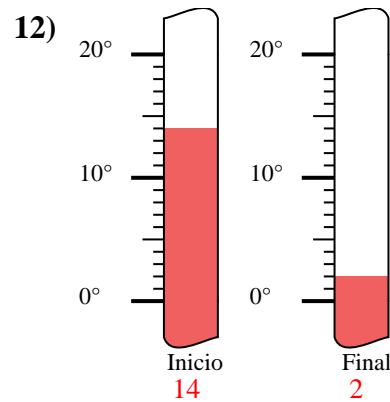
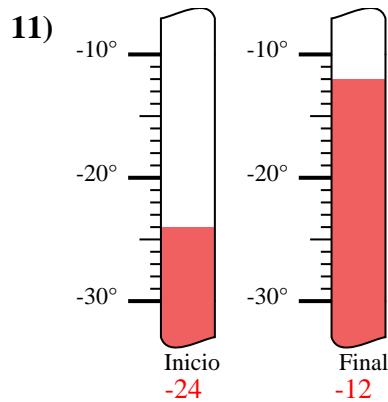
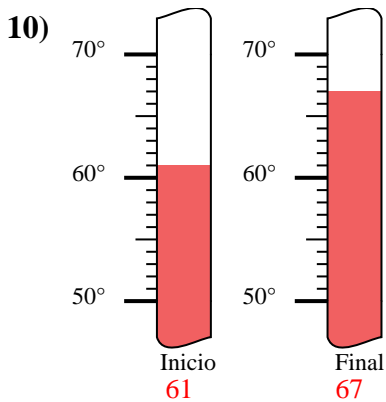
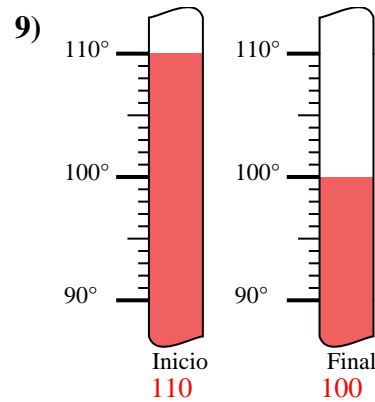
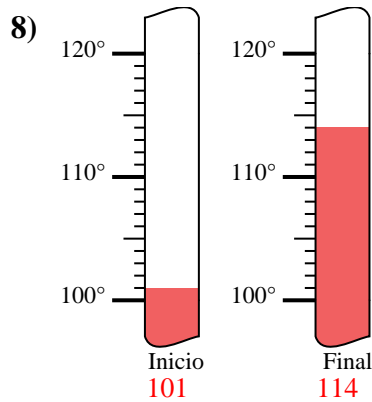
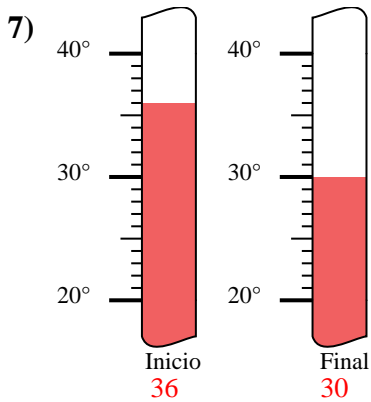
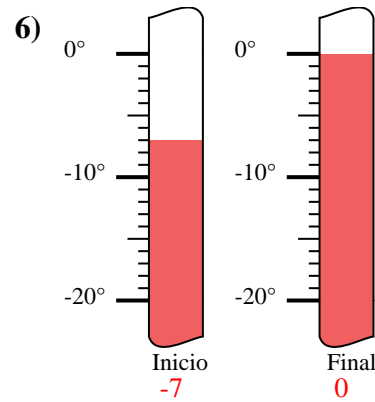
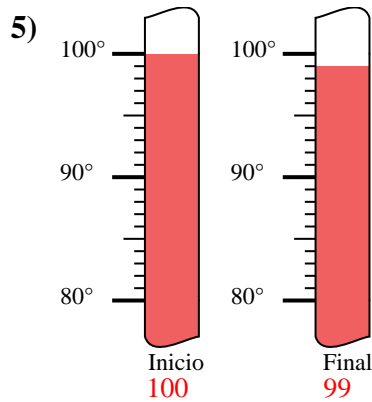
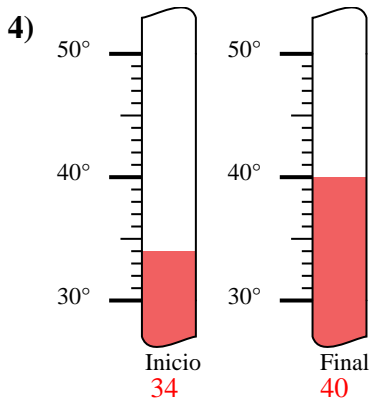
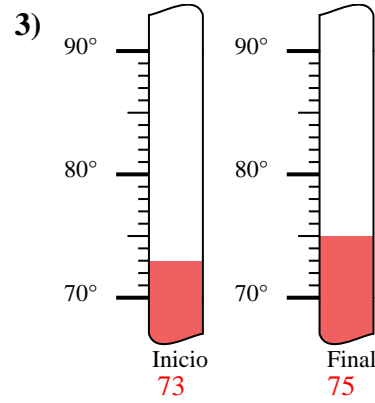
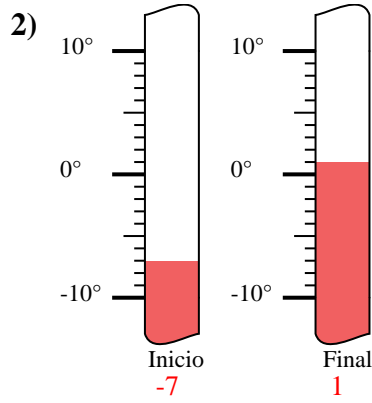
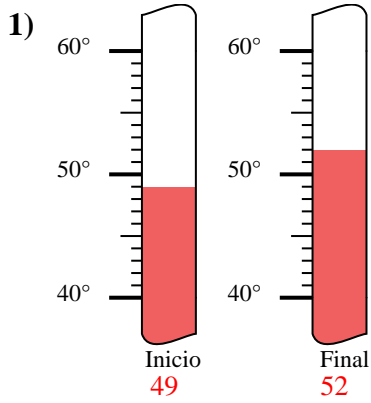
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 3°

2. 8°

3. 2°

4. 6°

5. 1°

6. 7°

7. 6°

8. 13°

9. 10°

10. 6°

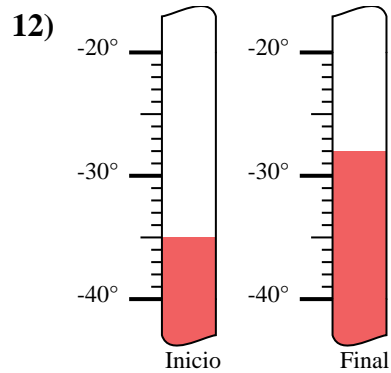
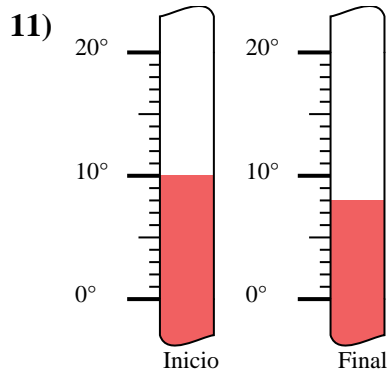
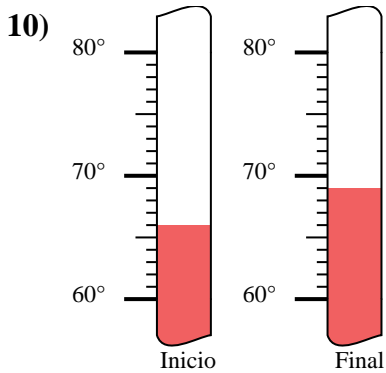
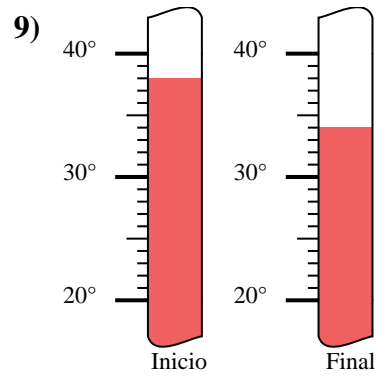
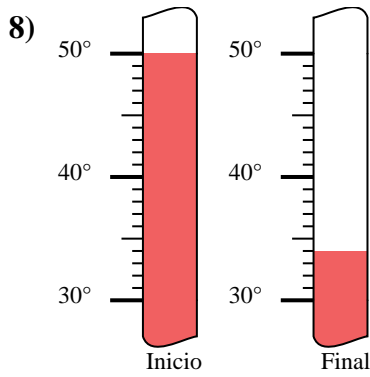
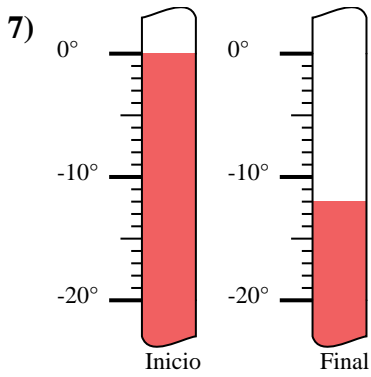
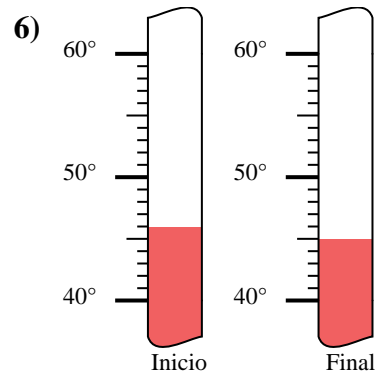
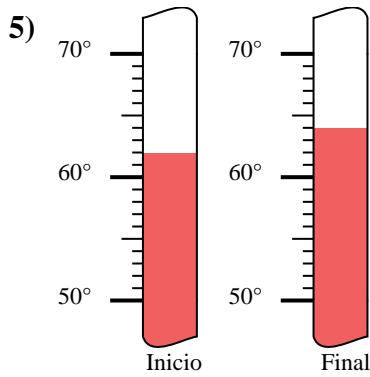
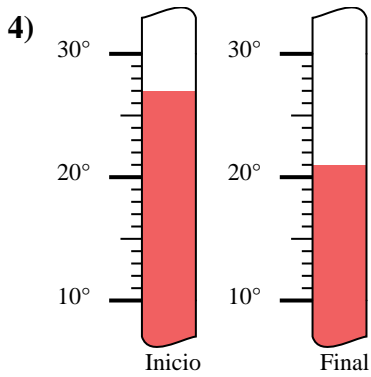
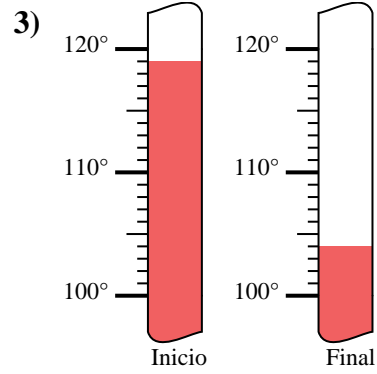
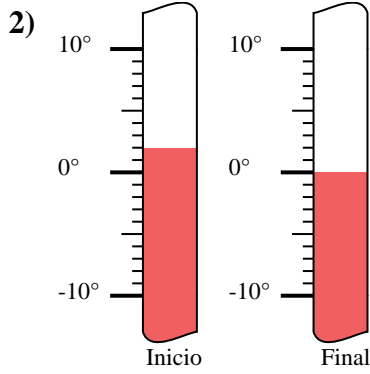
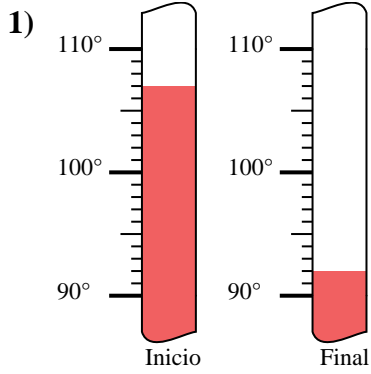
11. 12°

12. 12°



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

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

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

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

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

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

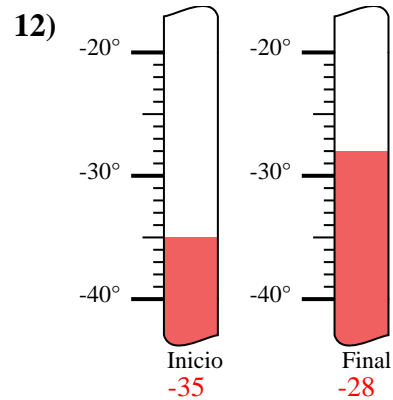
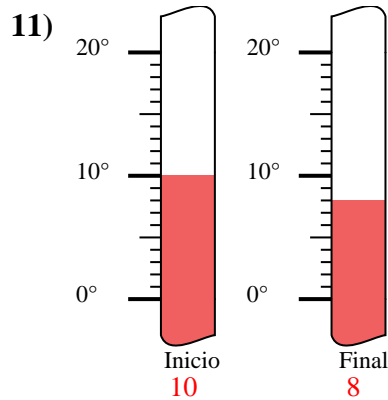
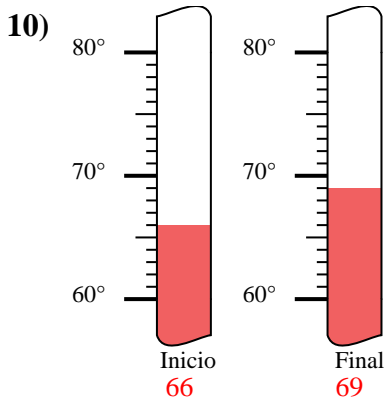
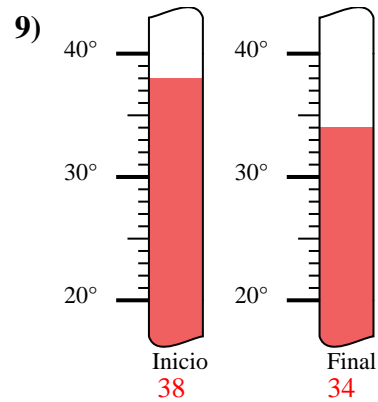
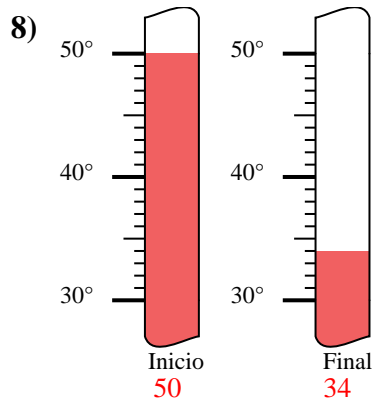
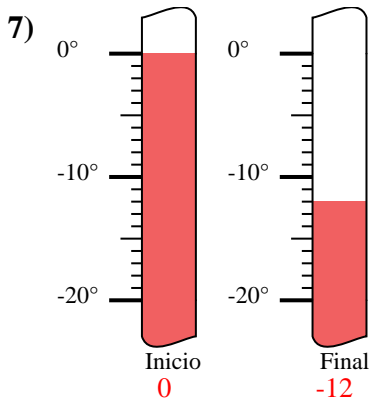
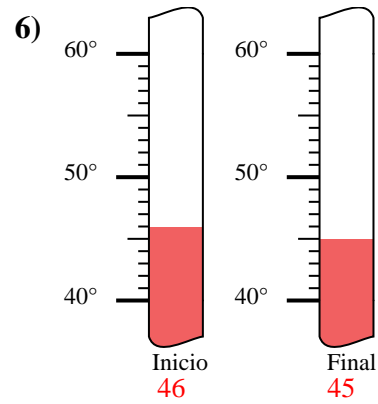
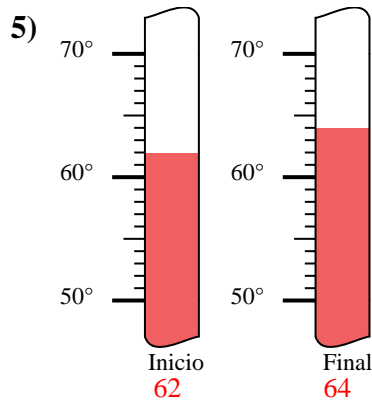
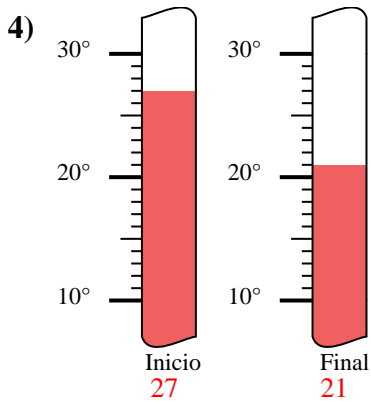
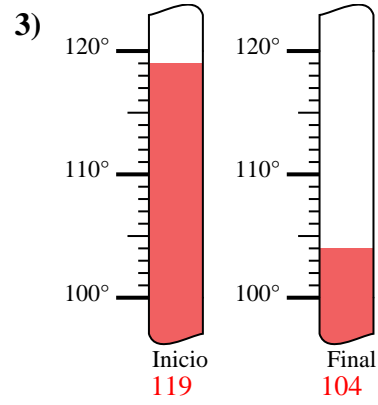
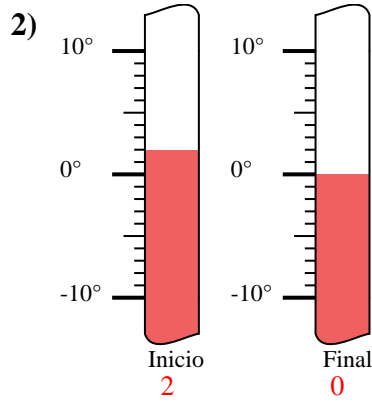
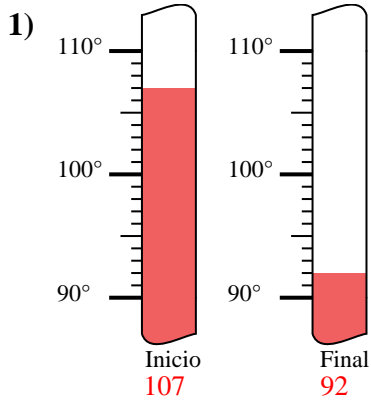
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 15°

2. 2°

3. 15°

4. 6°

5. 2°

6. 1°

7. 12°

8. 16°

9. 4°

10. 3°

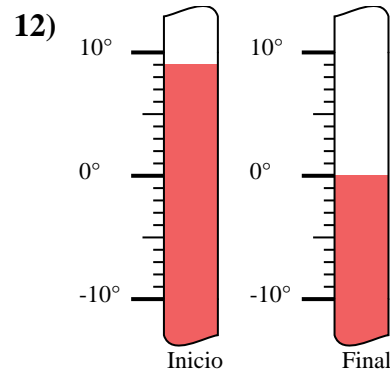
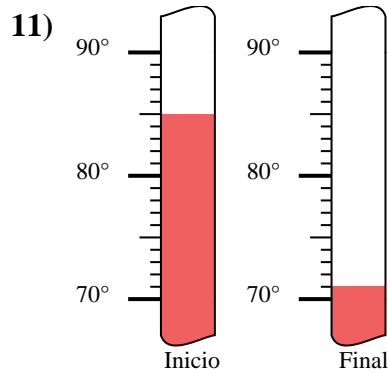
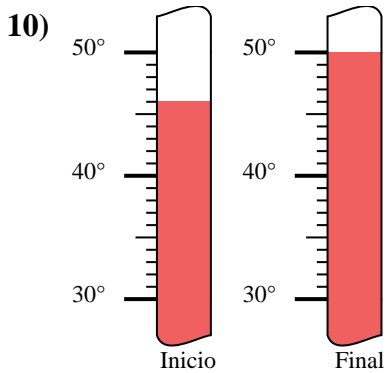
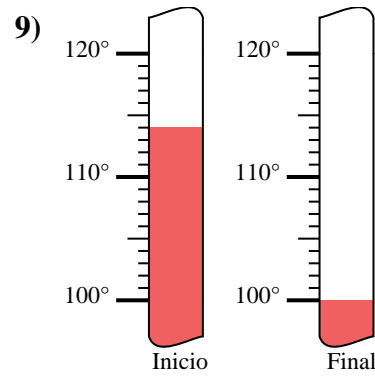
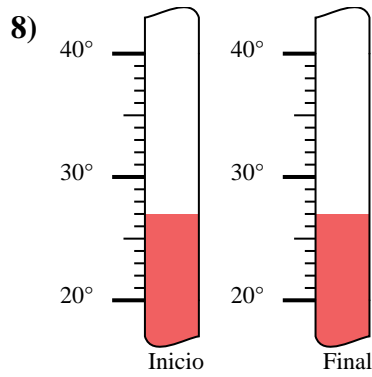
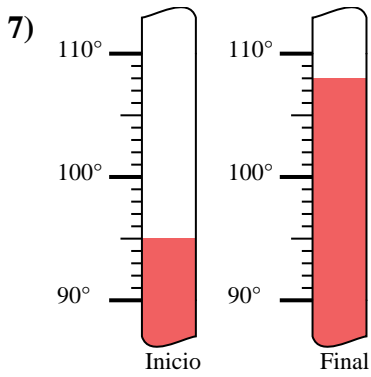
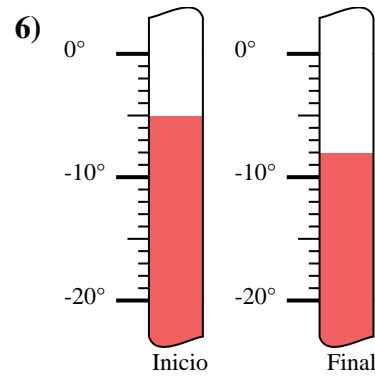
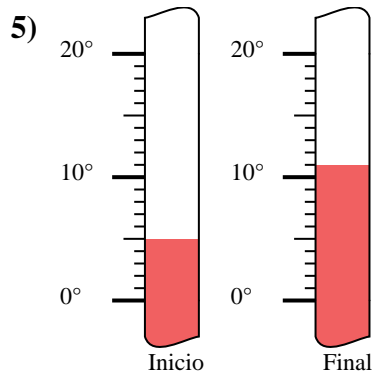
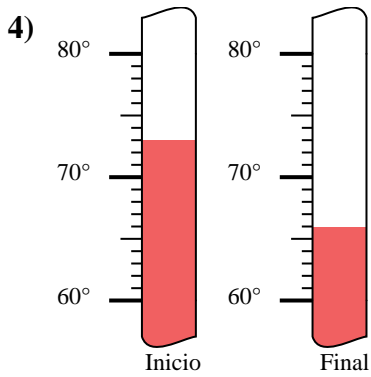
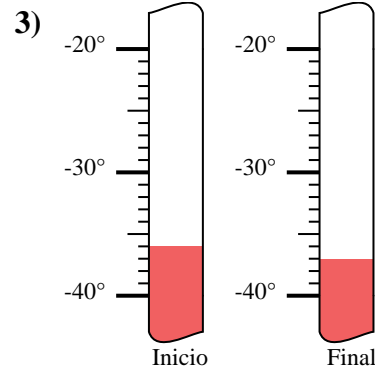
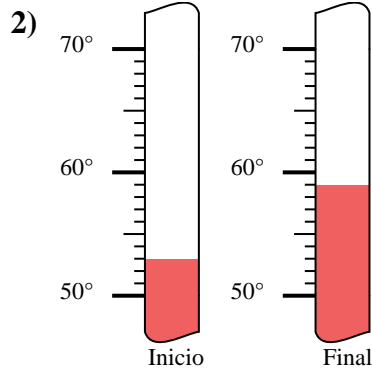
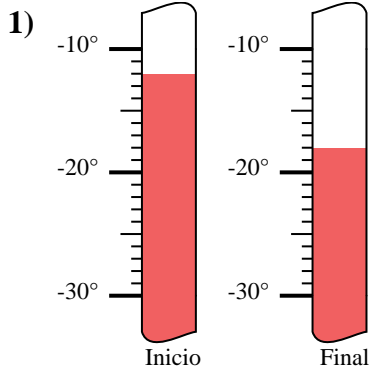
11. 2°

12. 7°



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

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

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

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

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

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

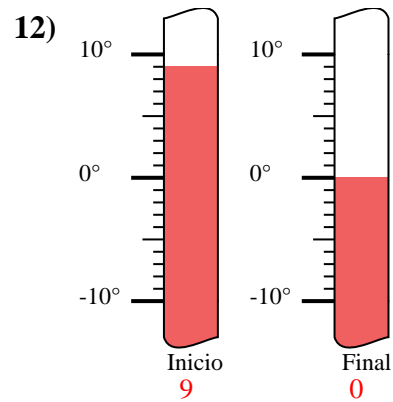
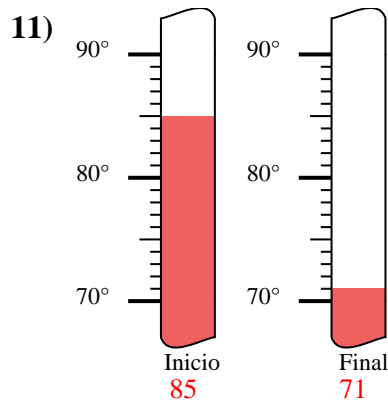
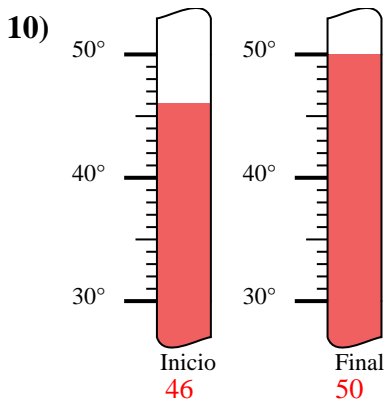
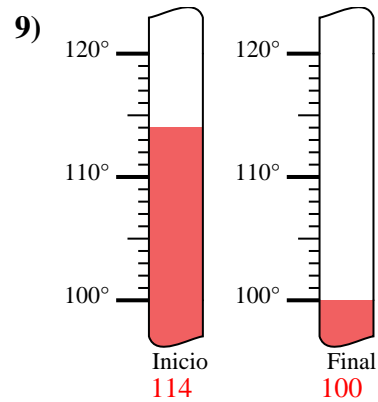
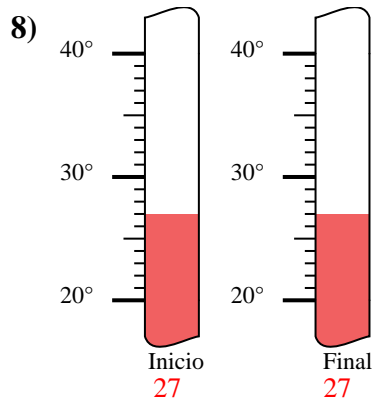
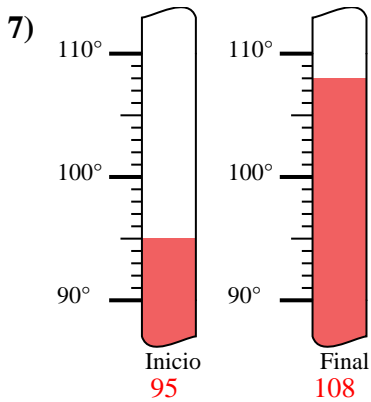
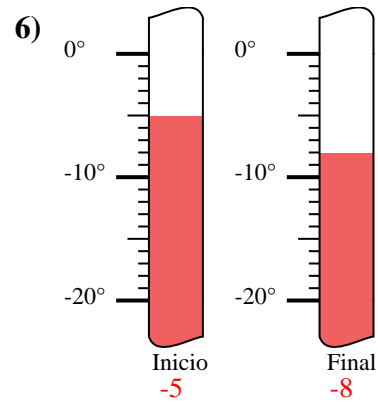
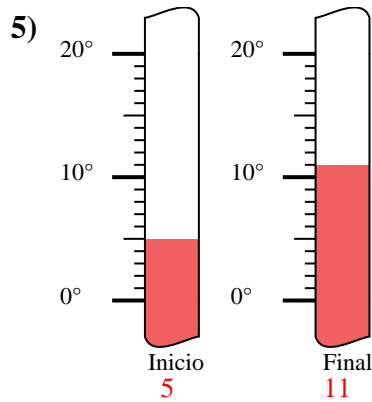
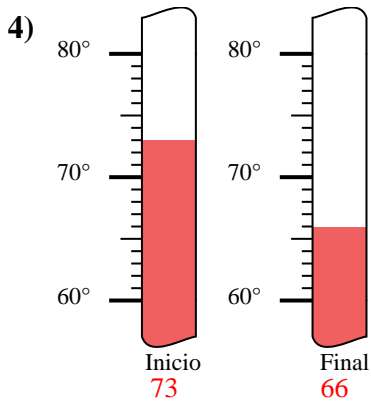
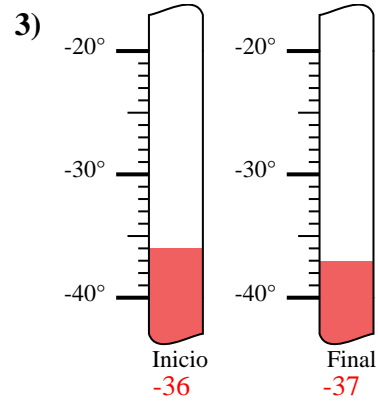
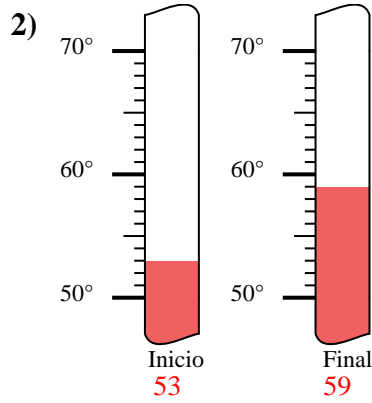
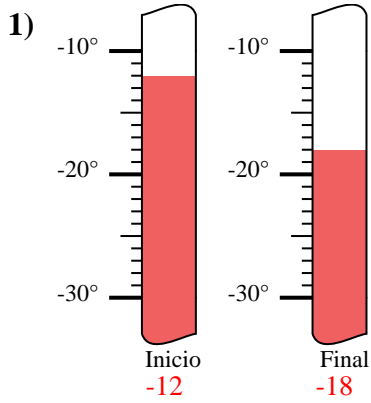
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 6°

2. 6°

3. 1°

4. 7°

5. 6°

6. 3°

7. 13°

8. 0°

9. 14°

10. 4°

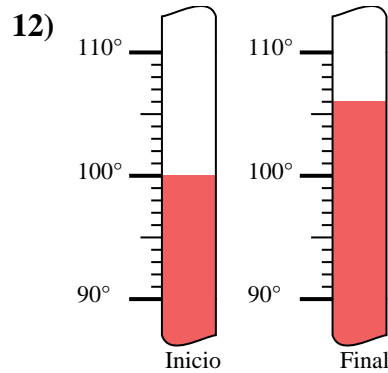
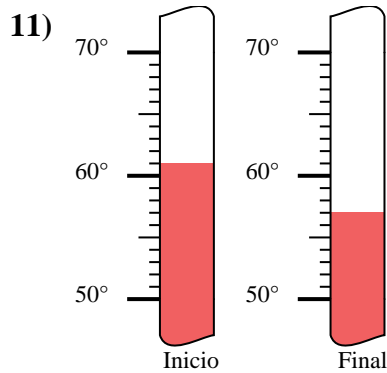
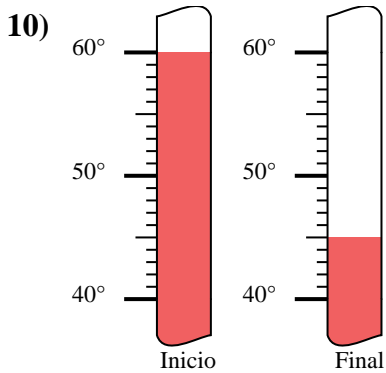
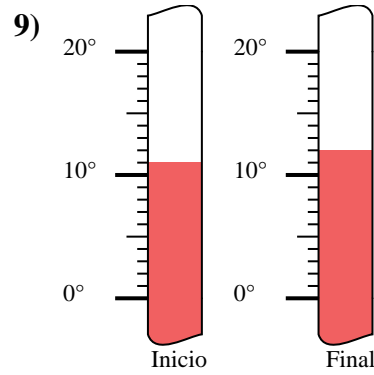
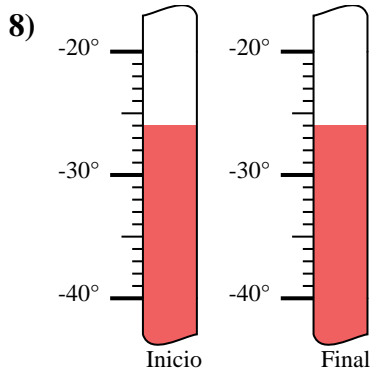
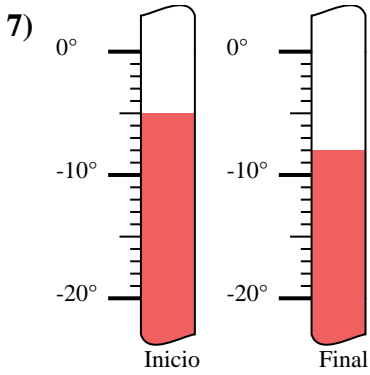
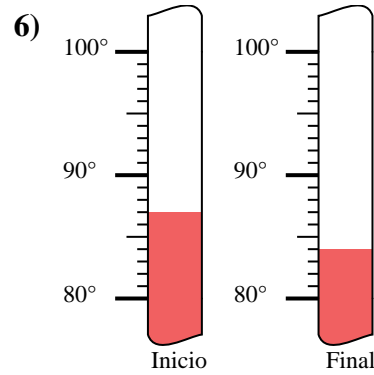
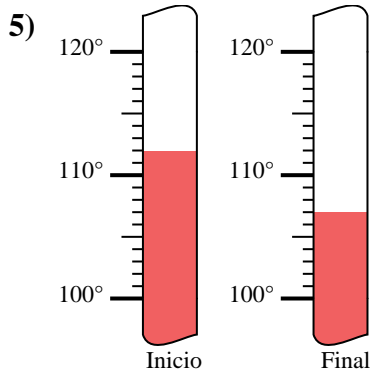
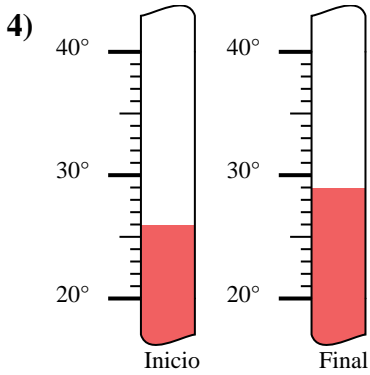
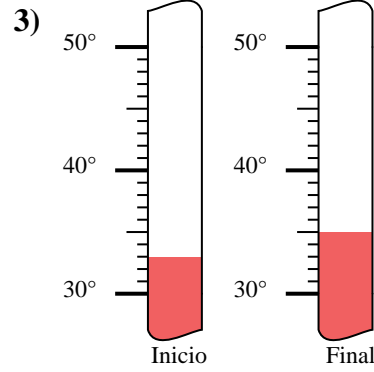
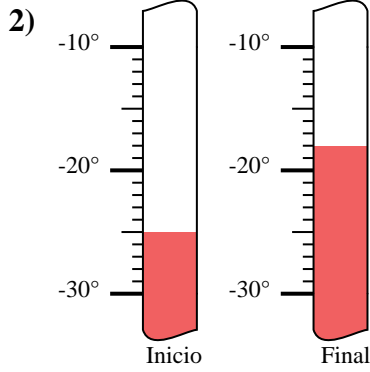
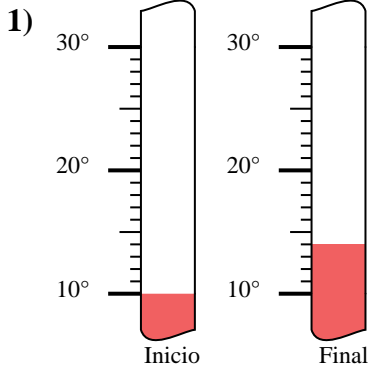
11. 14°

12. 9°



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

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

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

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

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

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

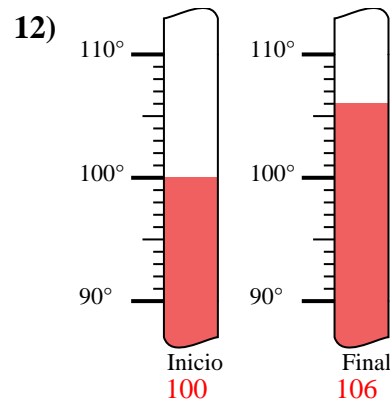
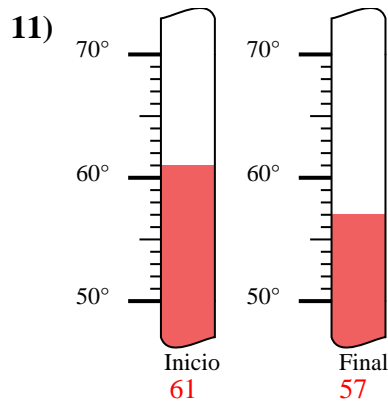
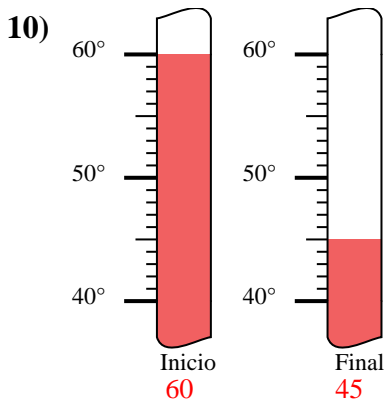
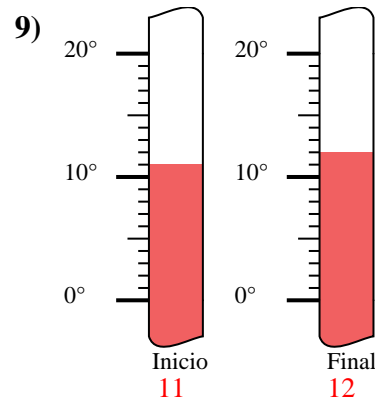
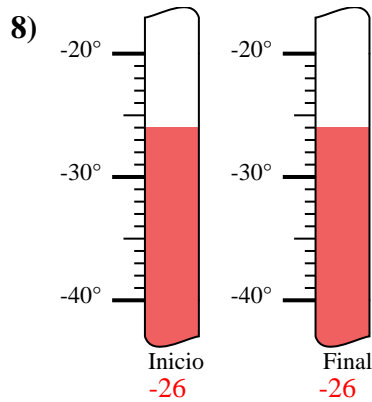
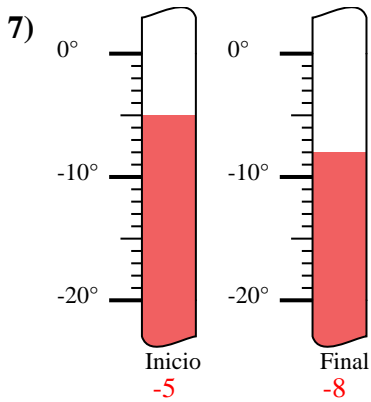
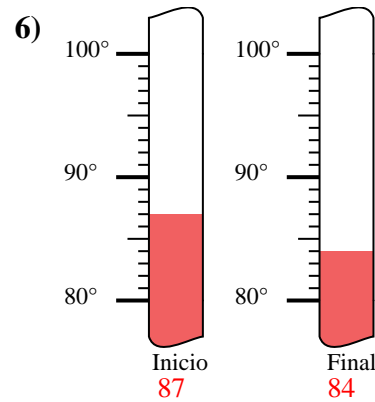
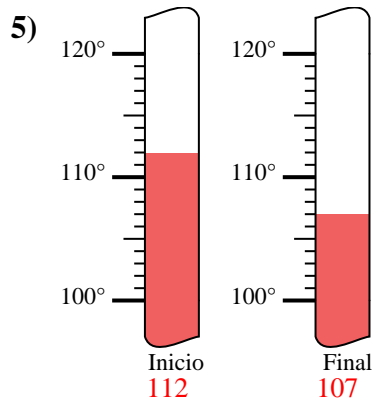
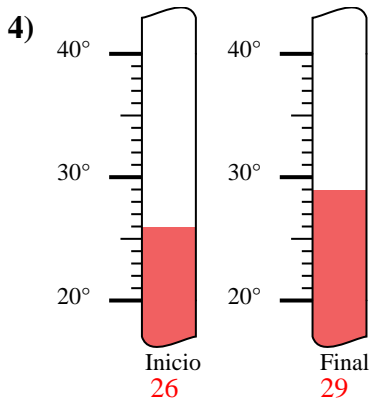
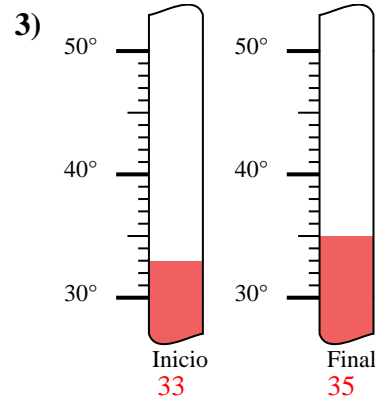
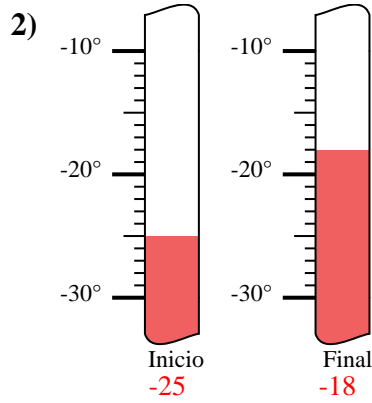
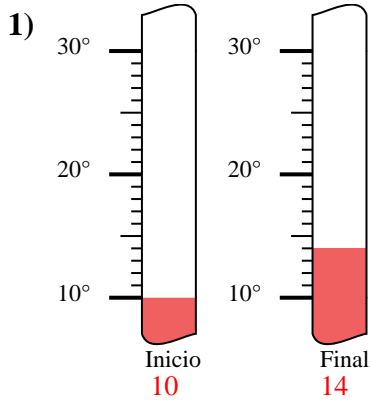
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 4°

2. 7°

3. 2°

4. 3°

5. 5°

6. 3°

7. 3°

8. 0°

9. 1°

10. 15°

11. 4°

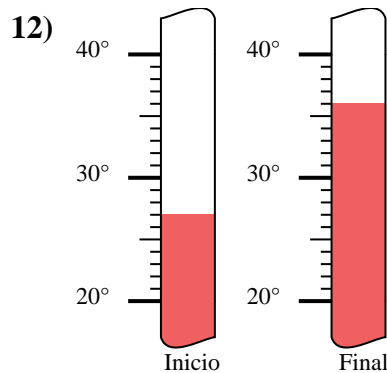
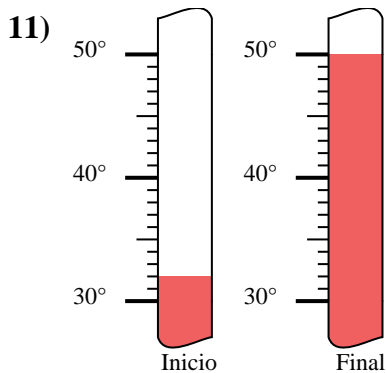
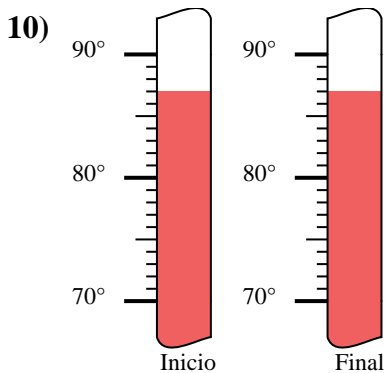
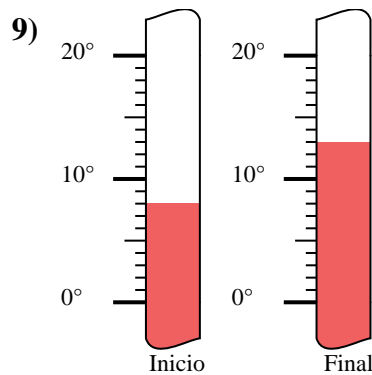
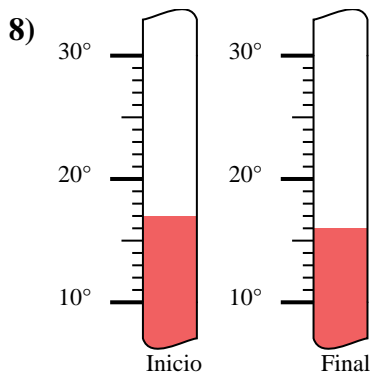
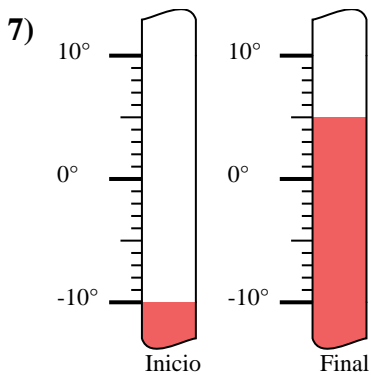
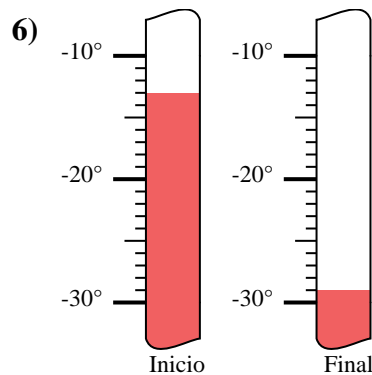
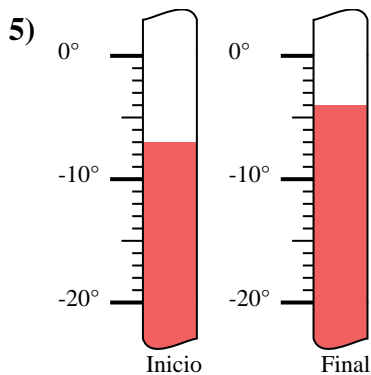
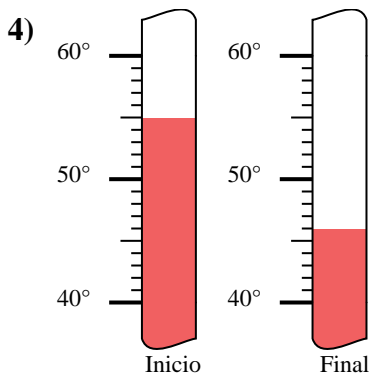
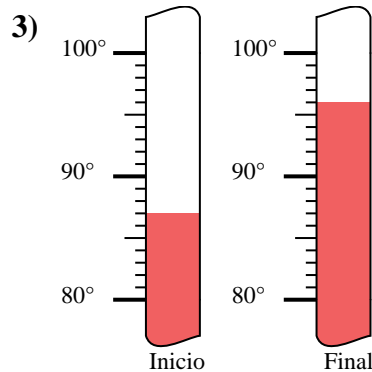
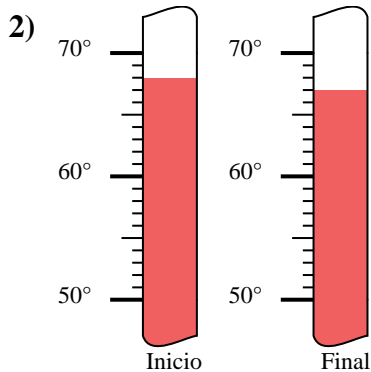
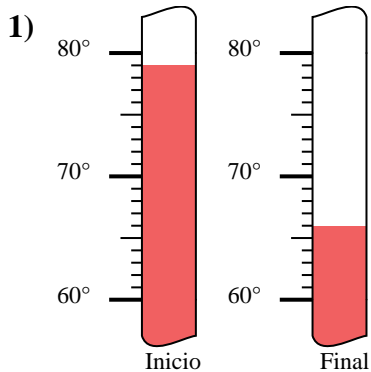
12. 6°





Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

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

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

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

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

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

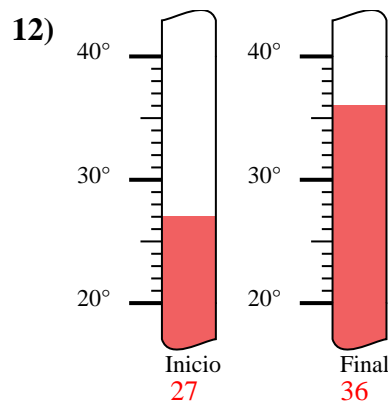
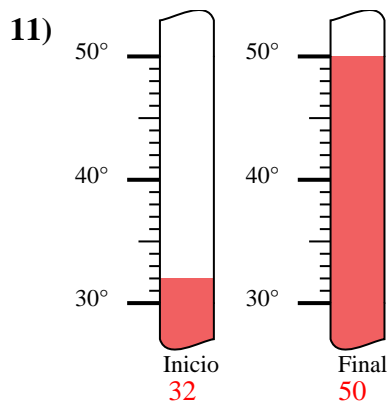
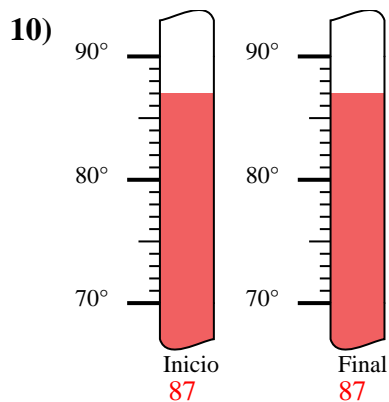
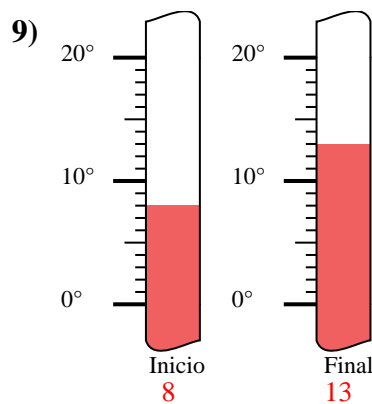
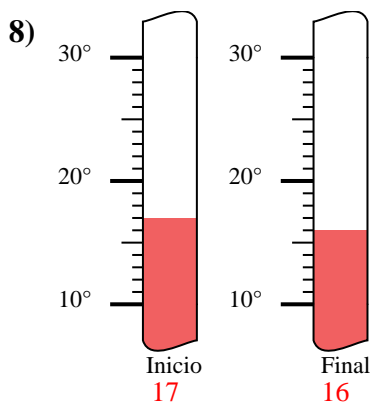
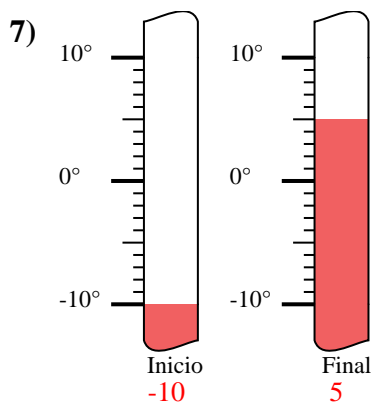
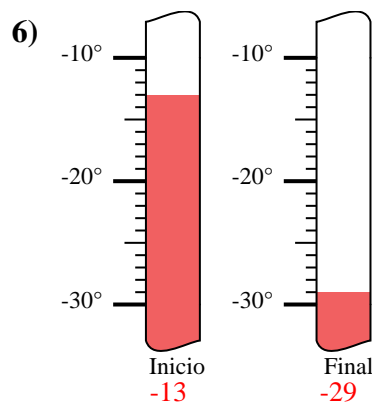
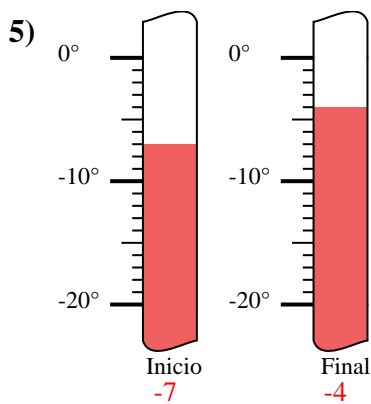
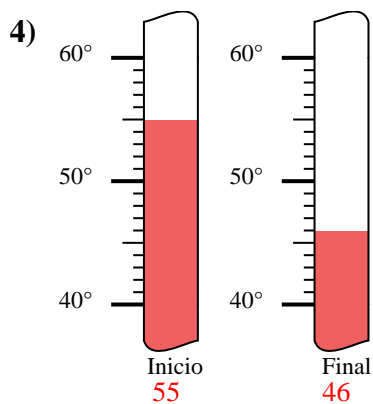
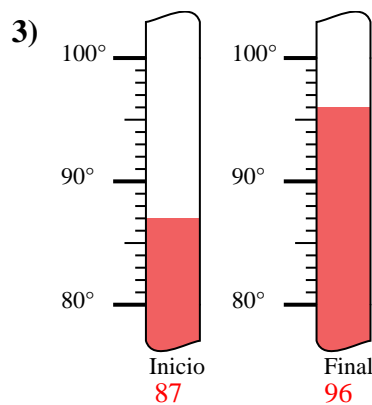
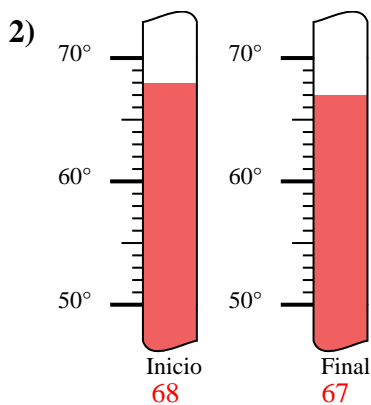
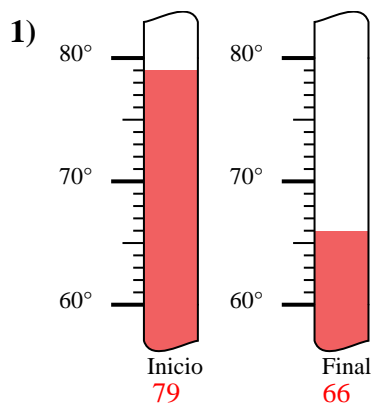
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 13°

2. 1°

3. 9°

4. 9°

5. 3°

6. 16°

7. 15°

8. 1°

9. 5°

10. 0°

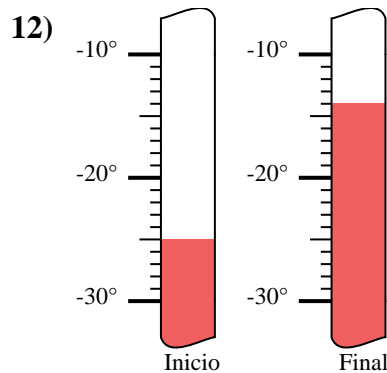
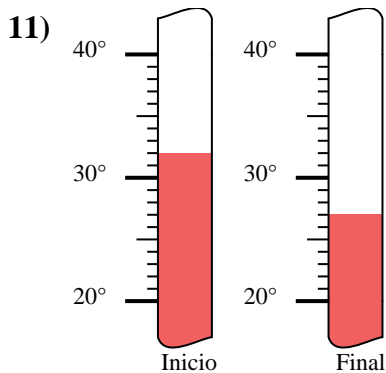
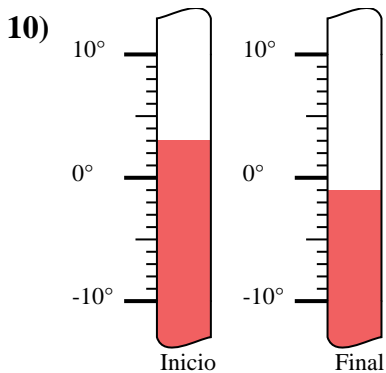
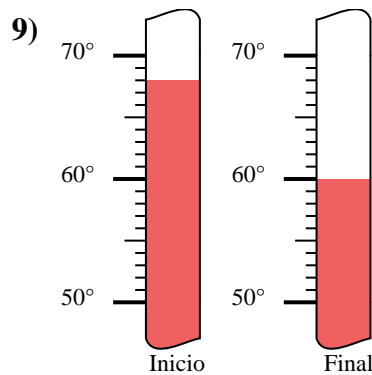
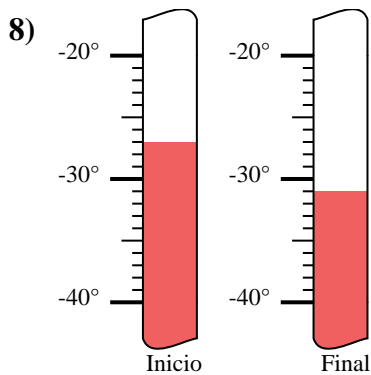
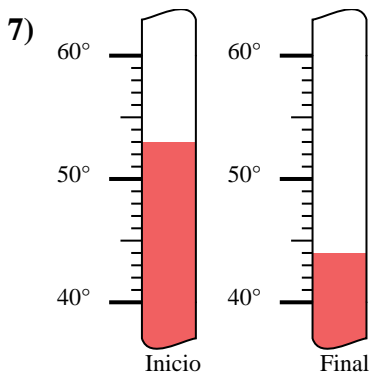
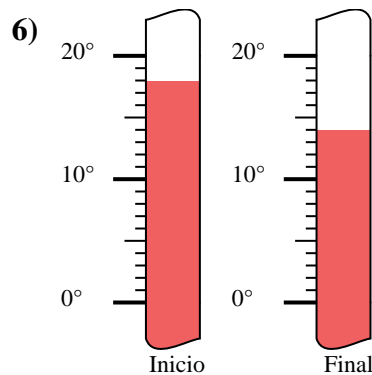
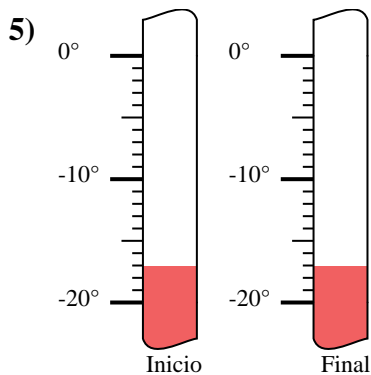
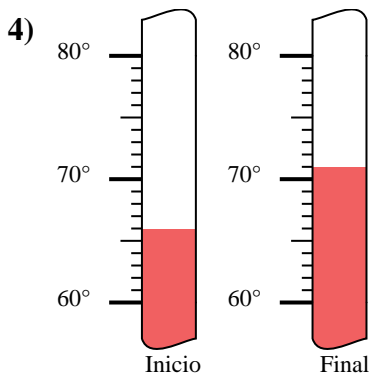
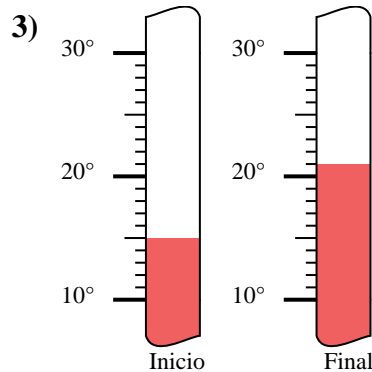
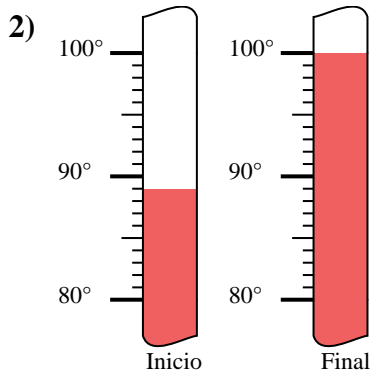
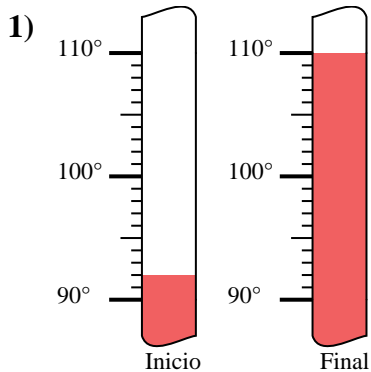
11. 18°

12. 9°



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

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

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

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

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

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

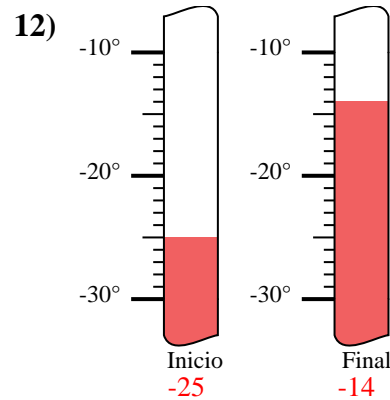
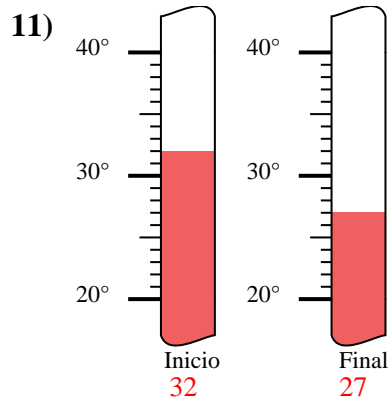
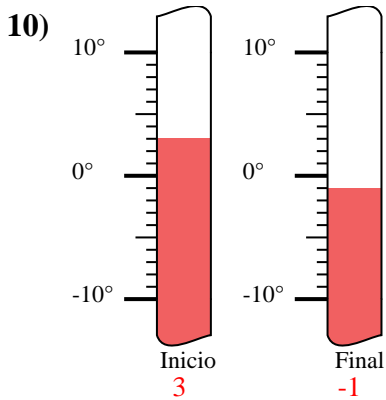
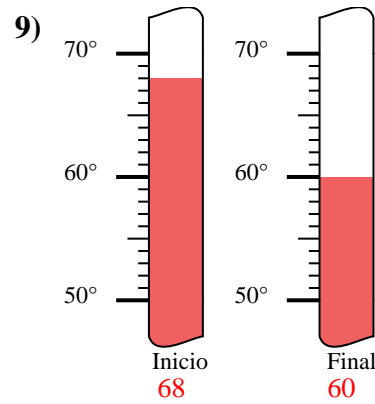
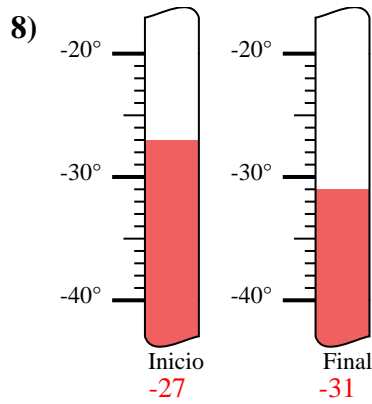
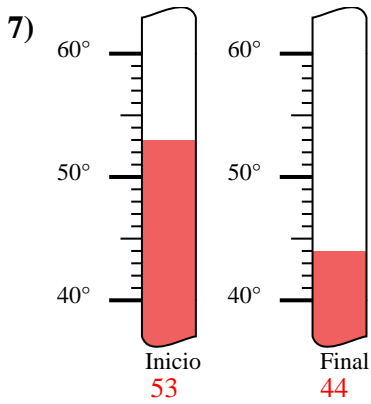
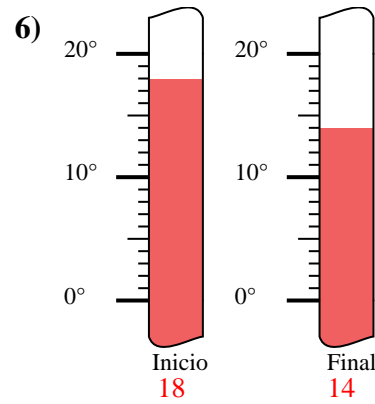
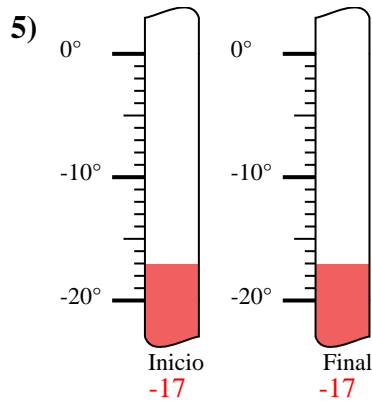
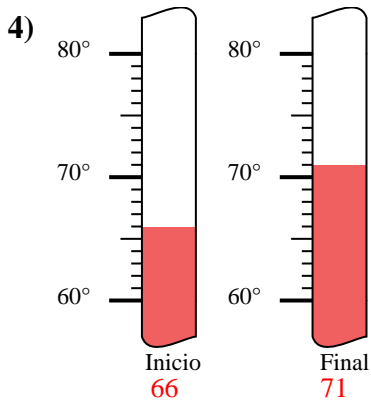
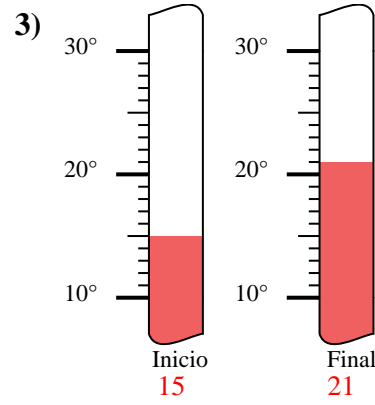
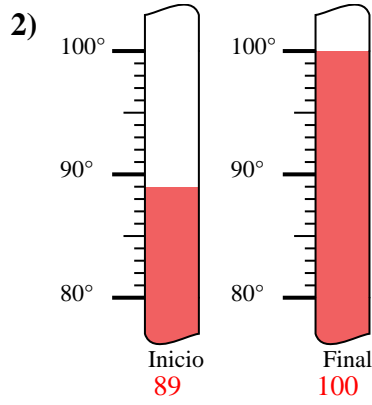
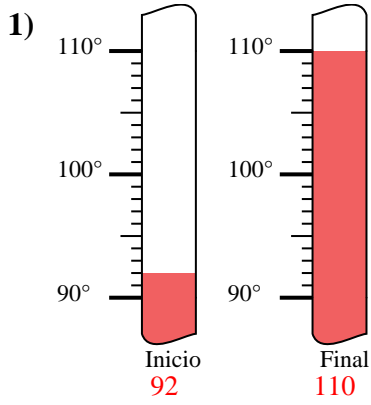
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 18°

2. 11°

3. 6°

4. 5°

5. 0°

6. 4°

7. 9°

8. 4°

9. 8°

10. 4°

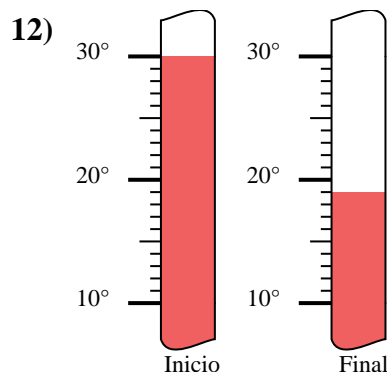
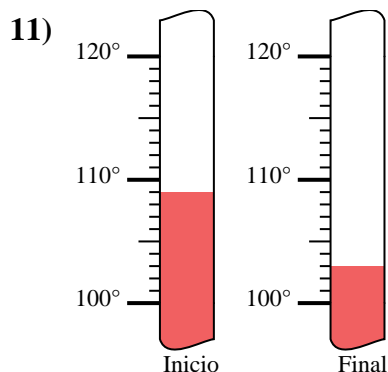
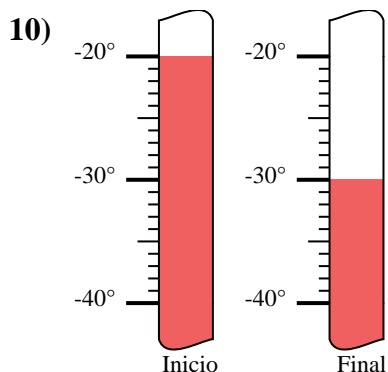
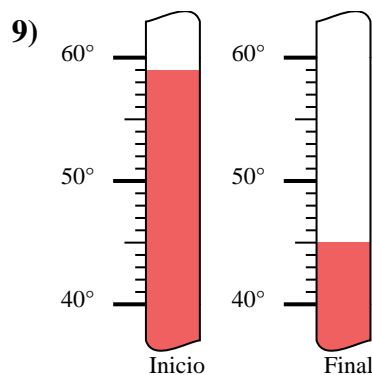
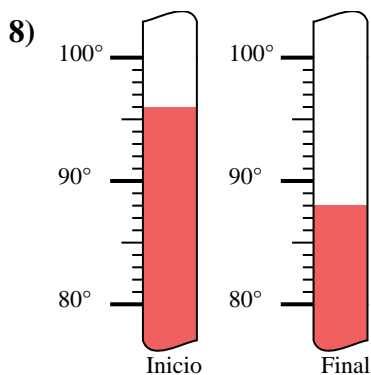
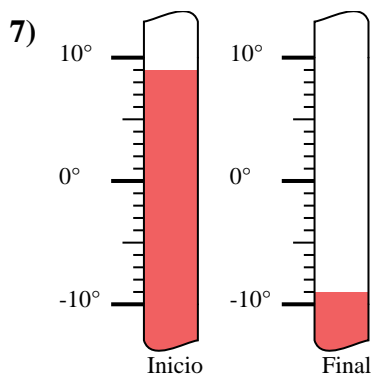
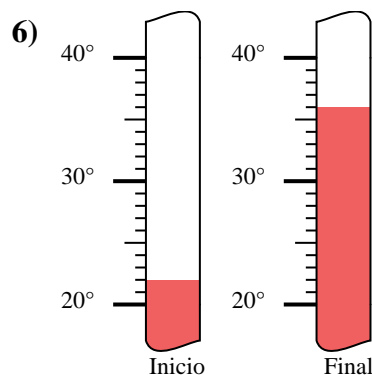
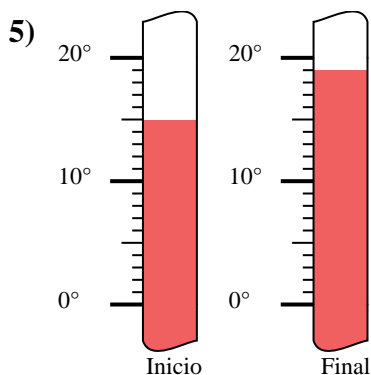
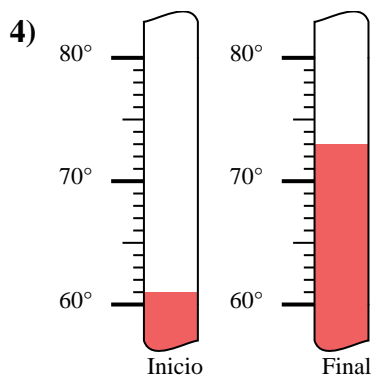
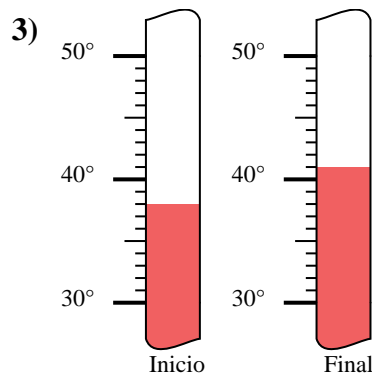
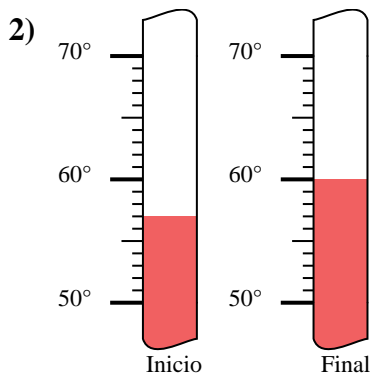
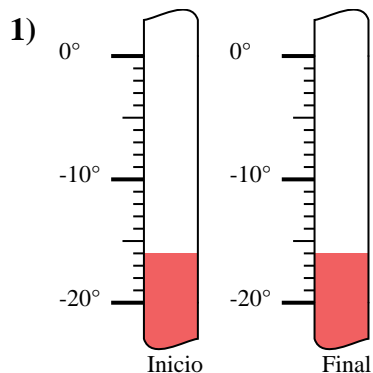
11. 5°

12. 11°



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

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

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

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

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

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

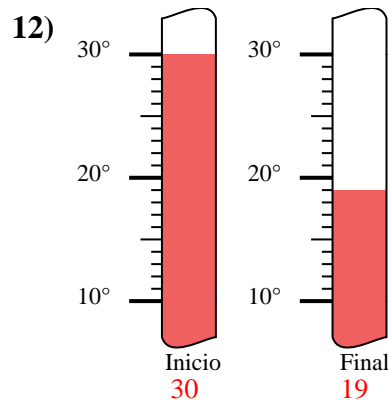
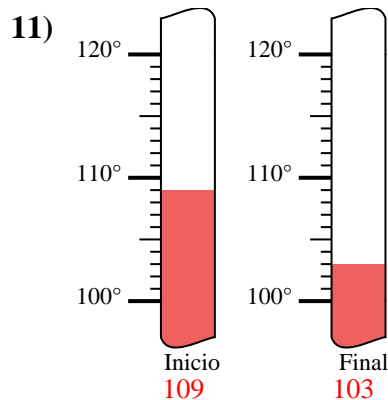
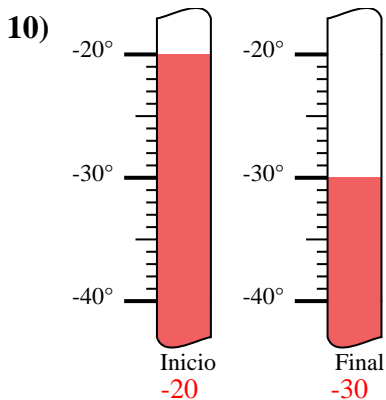
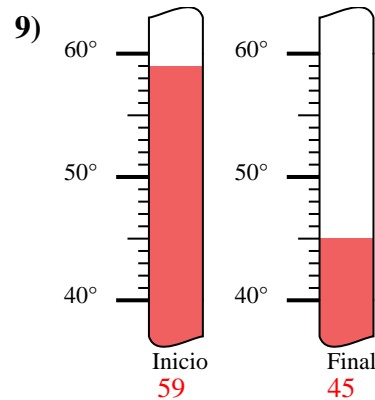
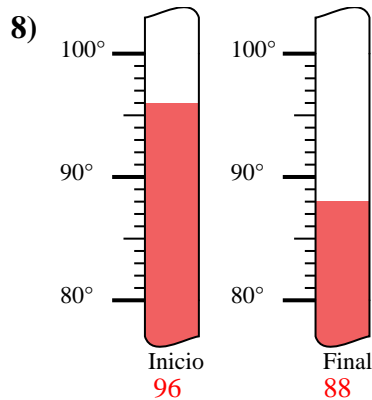
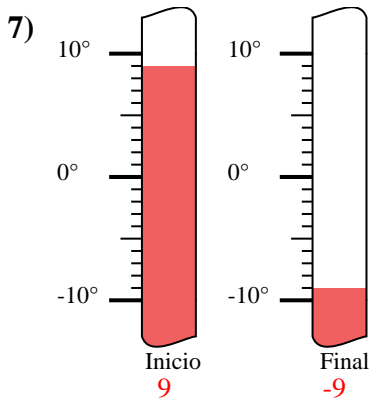
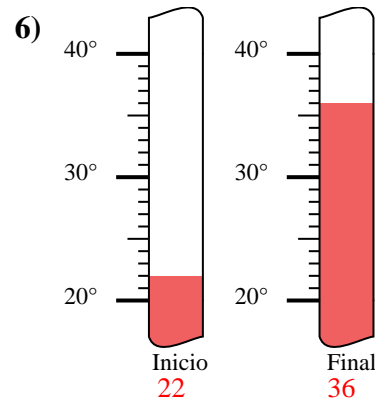
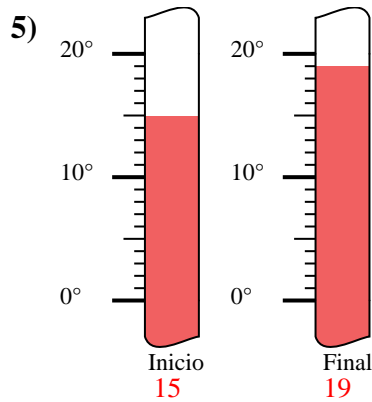
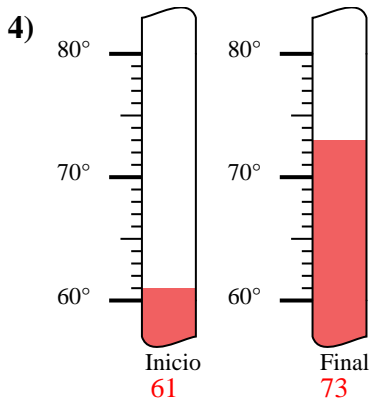
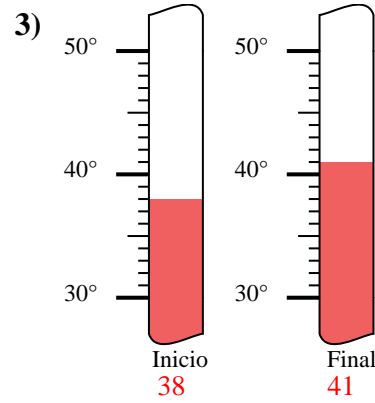
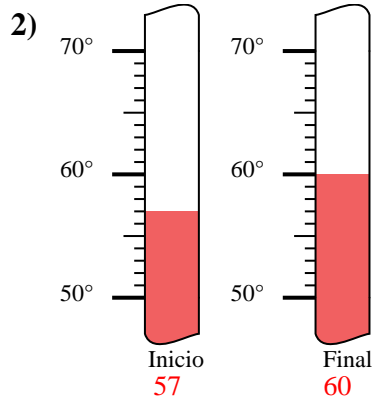
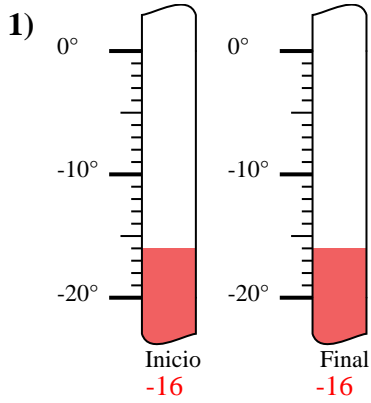
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 0°

2. 3°

3. 3°

4. 12°

5. 4°

6. 14°

7. 18°

8. 8°

9. 14°

10. 10°

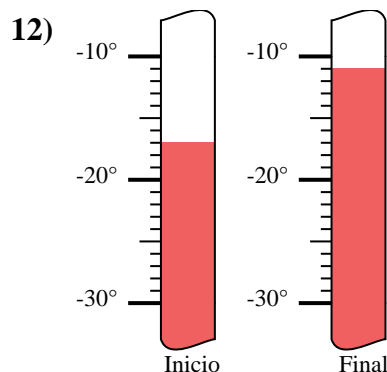
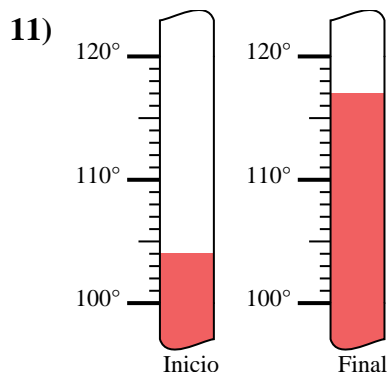
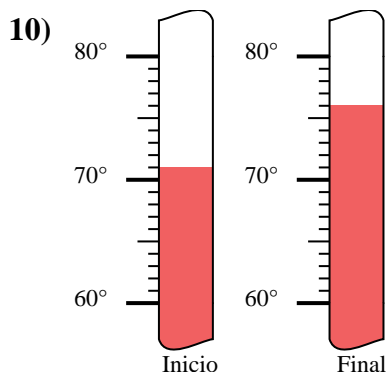
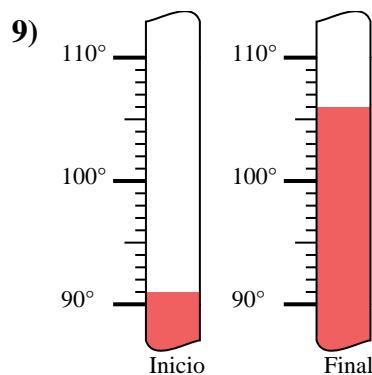
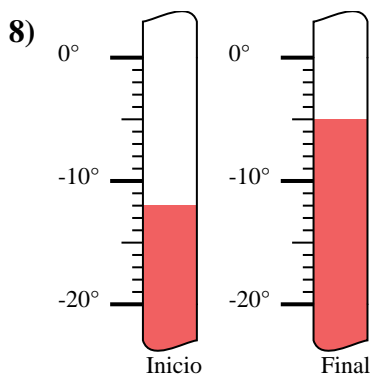
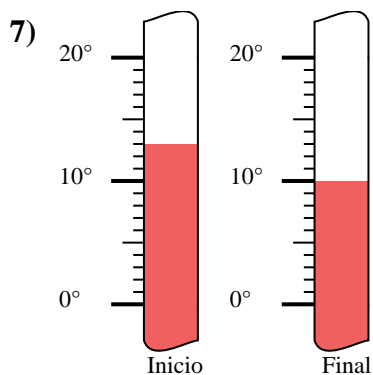
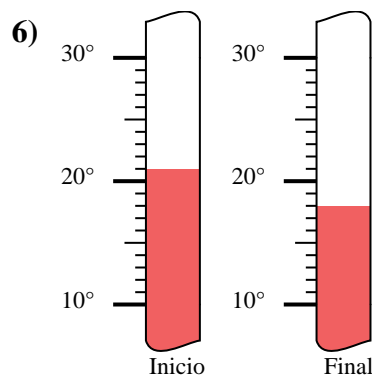
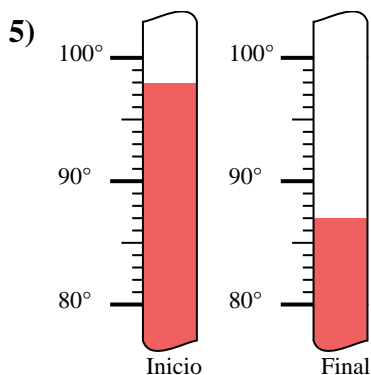
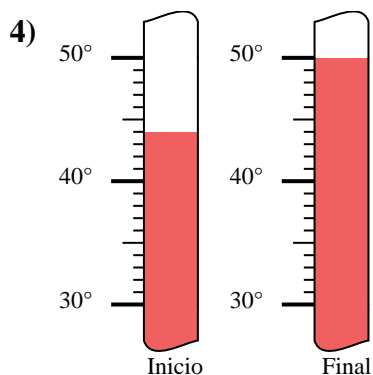
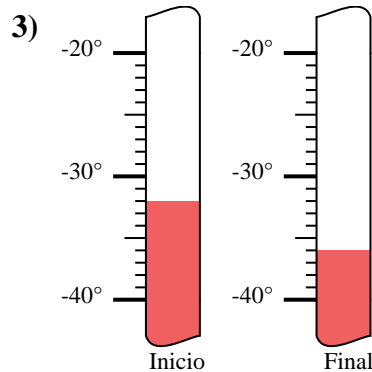
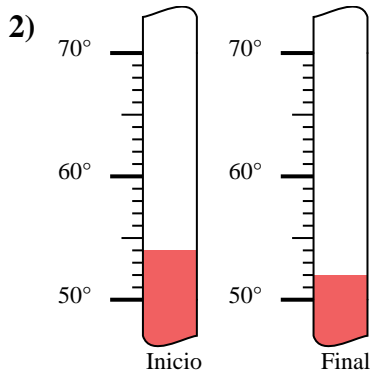
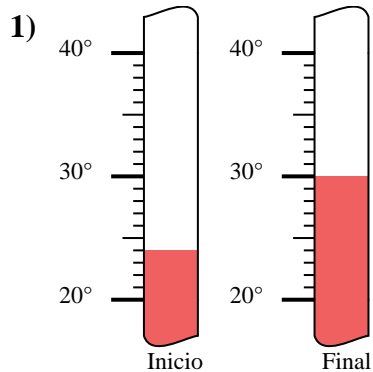
11. 6°

12. 11°



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

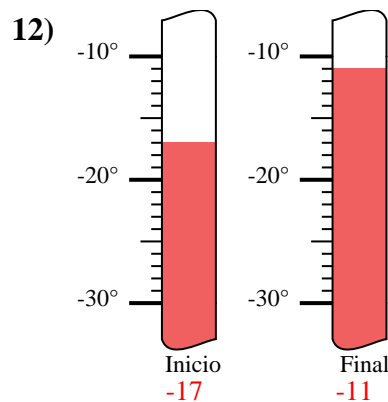
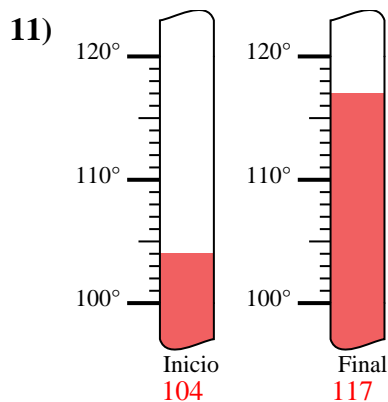
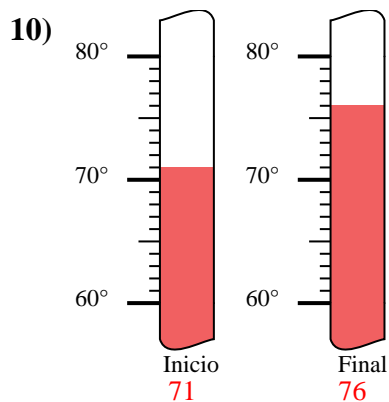
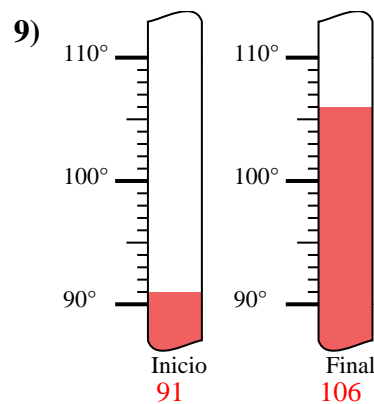
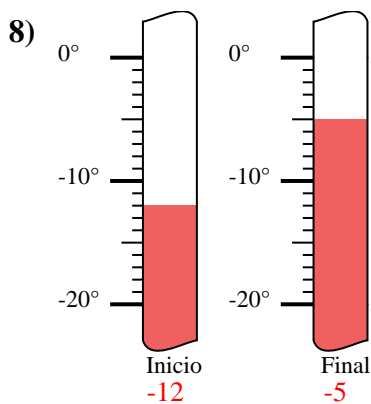
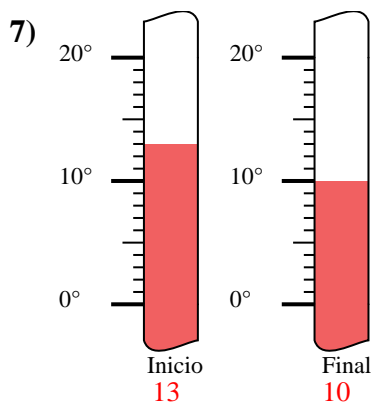
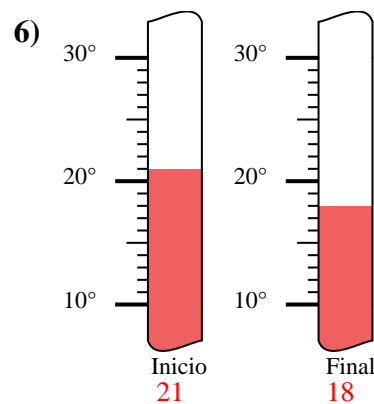
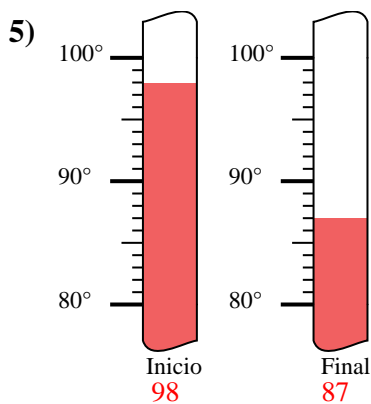
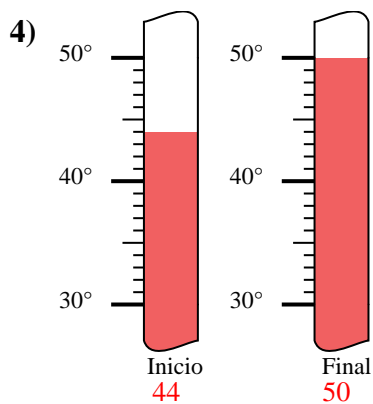
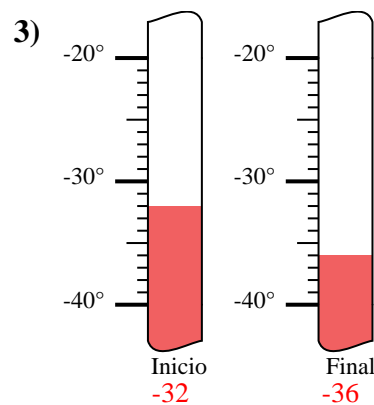
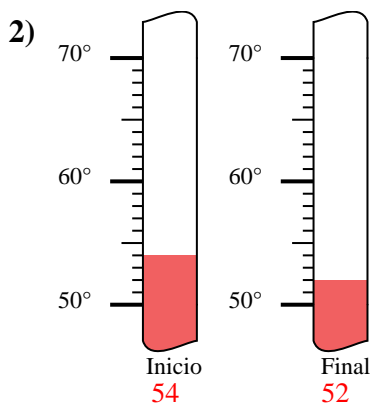
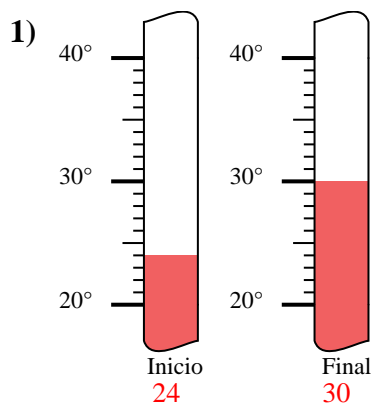
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 6°

2. 2°

3. 4°

4. 6°

5. 11°

6. 3°

7. 3°

8. 7°

9. 15°

10. 5°

11. 13°

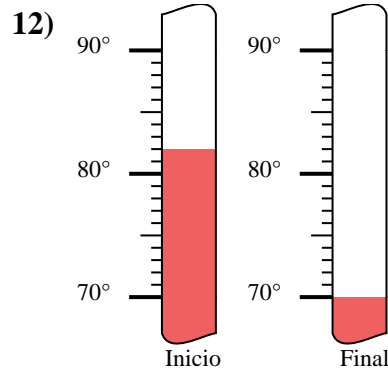
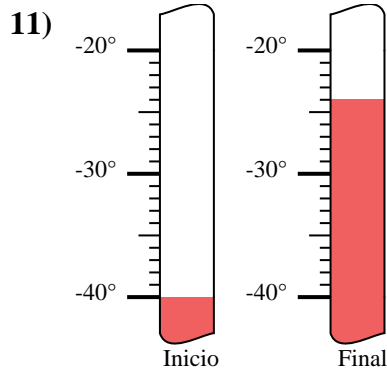
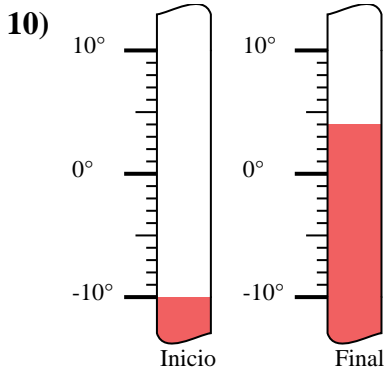
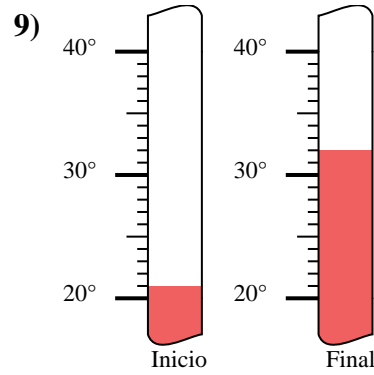
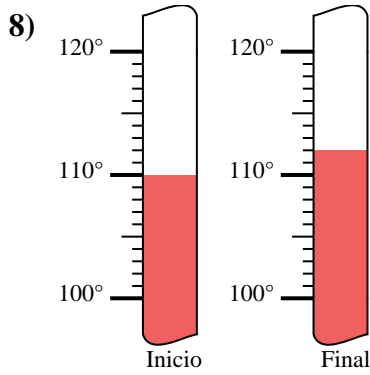
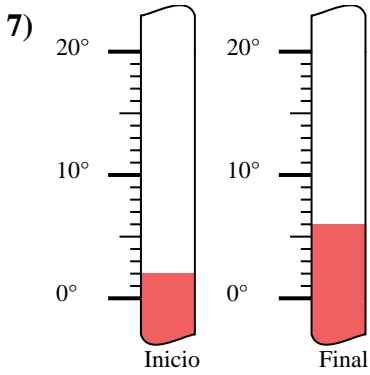
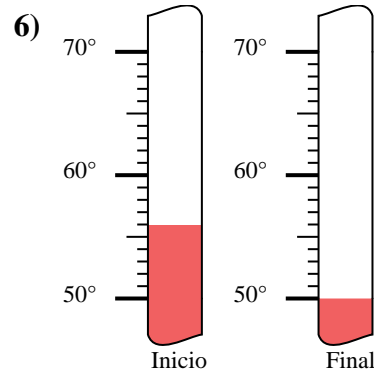
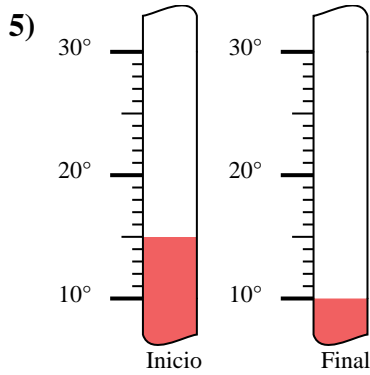
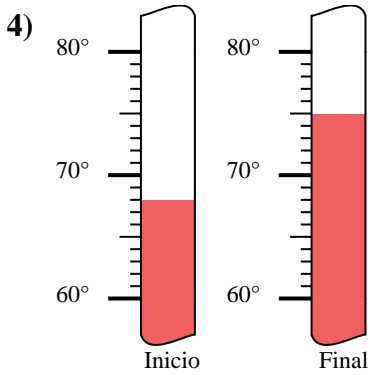
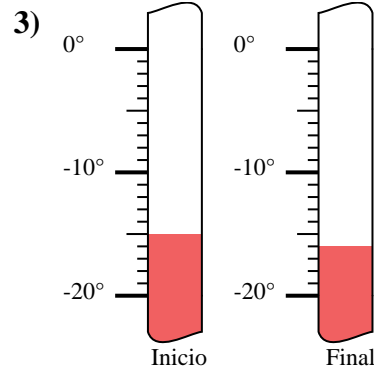
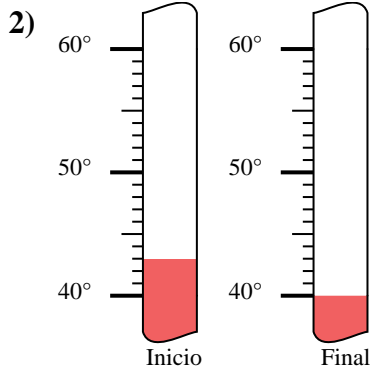
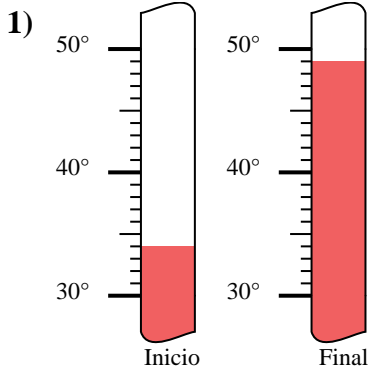
12. 6°





Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

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

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

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

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

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

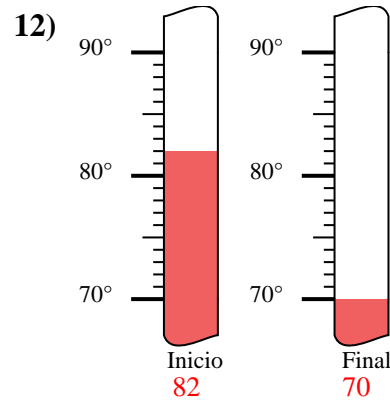
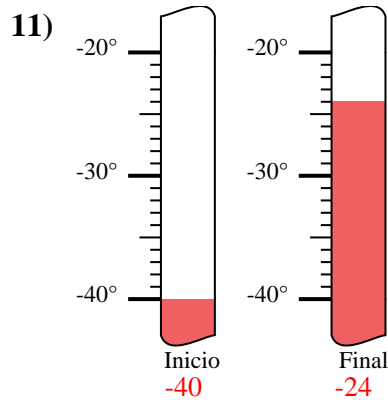
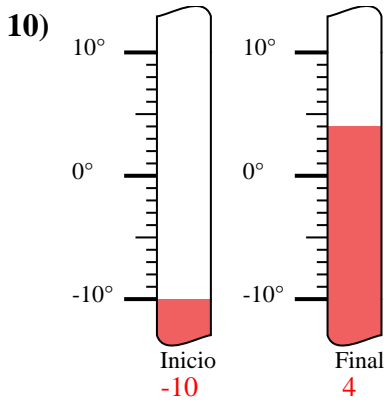
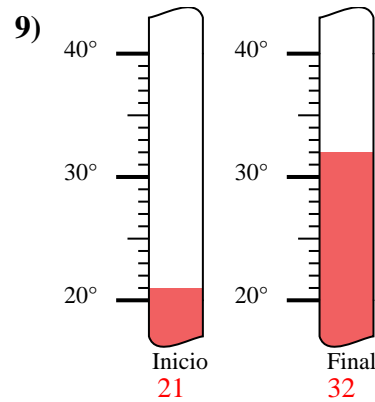
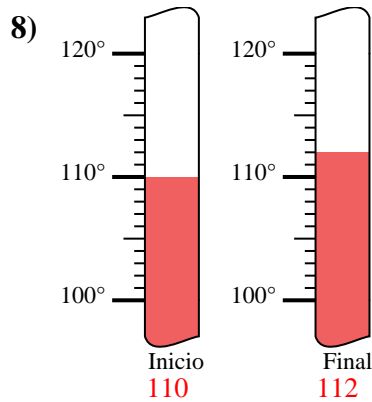
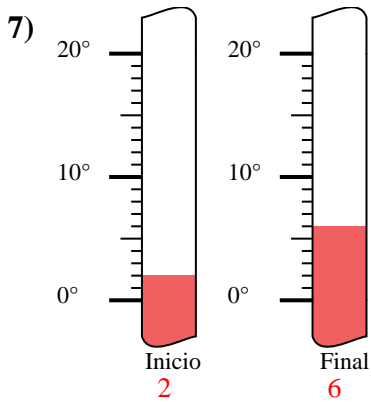
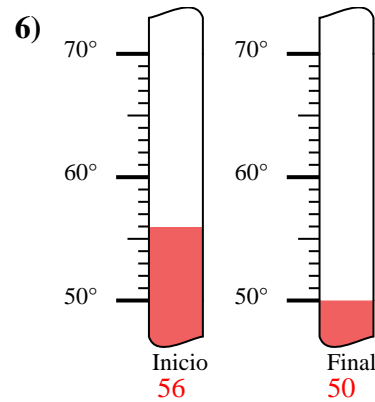
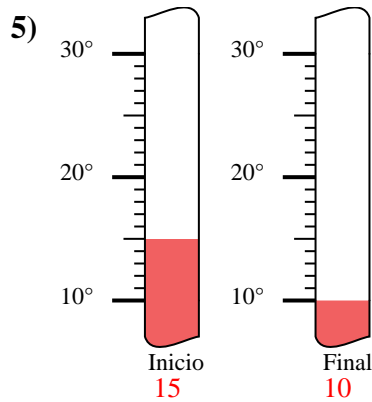
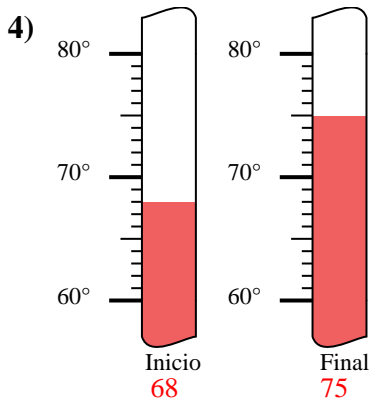
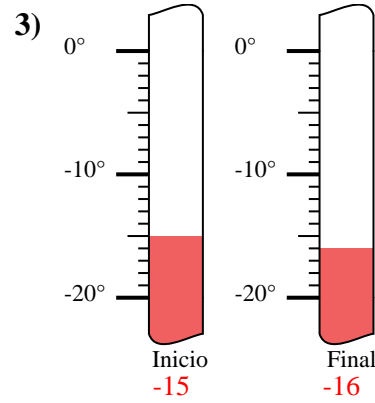
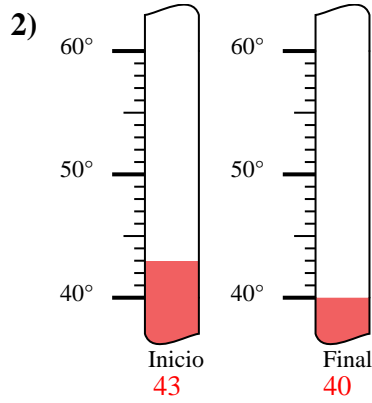
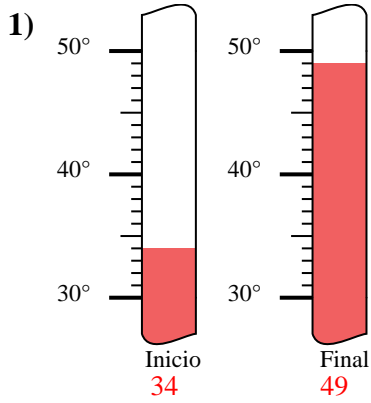
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 15°

2. 3°

3. 1°

4. 7°

5. 5°

6. 6°

7. 4°

8. 2°

9. 11°

10. 14°

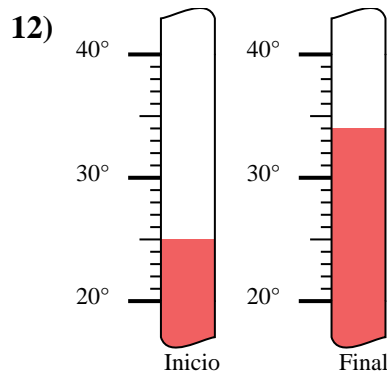
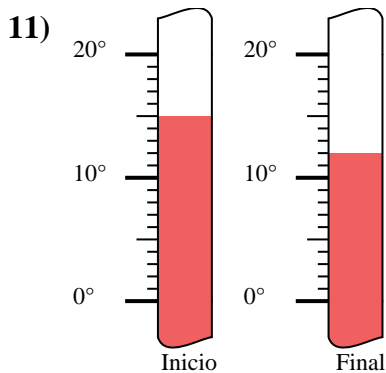
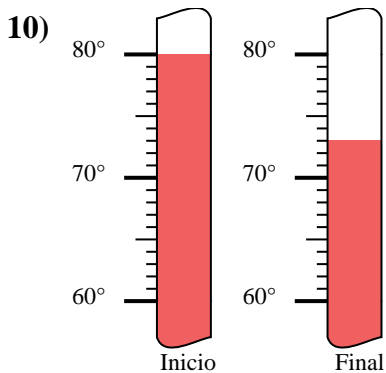
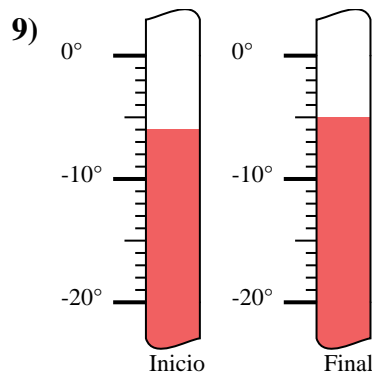
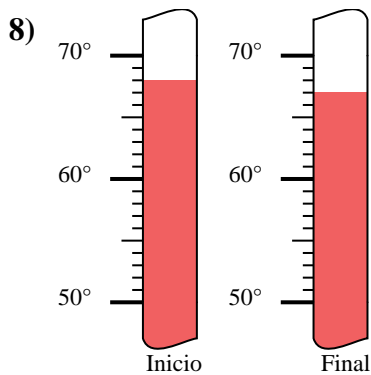
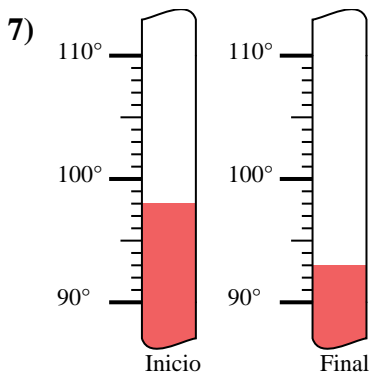
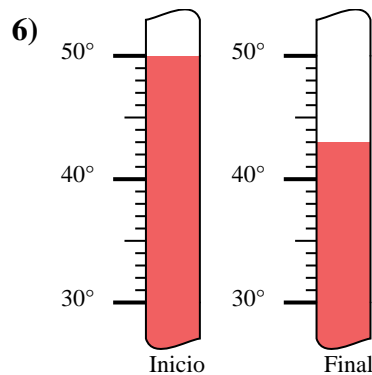
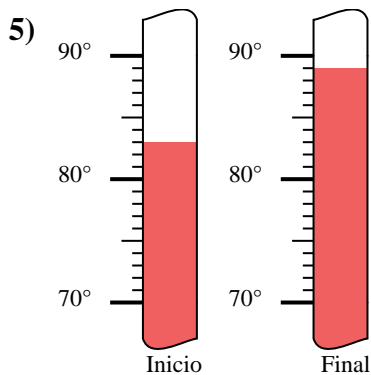
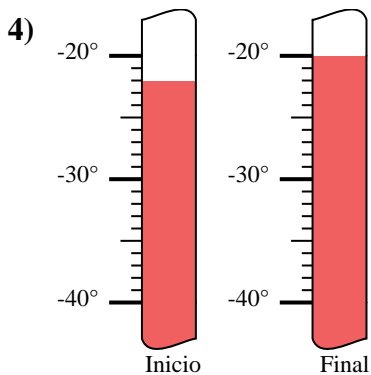
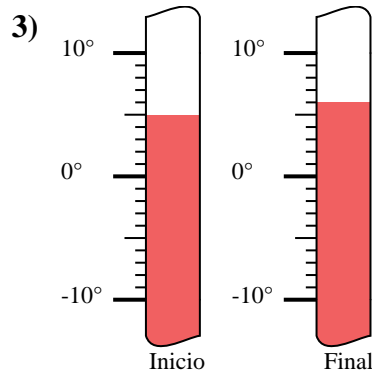
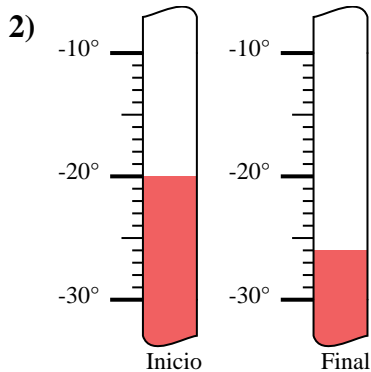
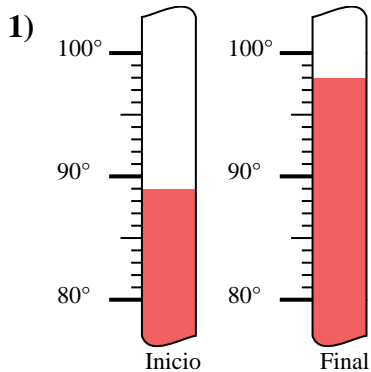
11. 16°

12. 12°



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



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

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

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

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

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

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

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

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

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

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

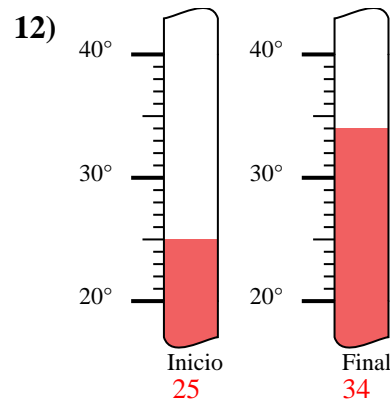
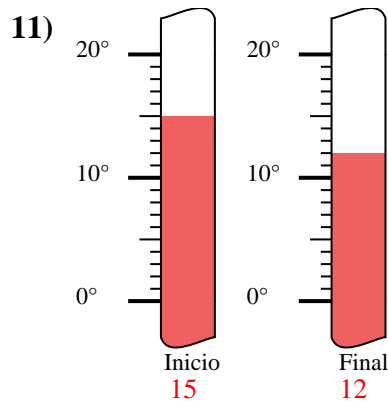
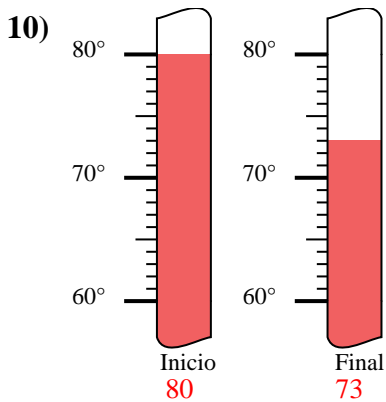
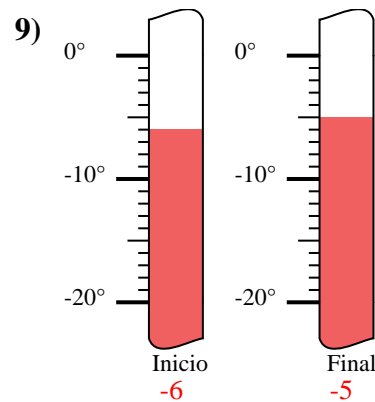
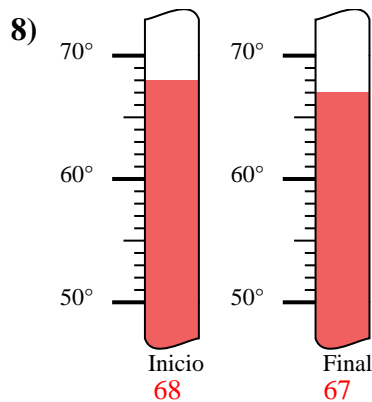
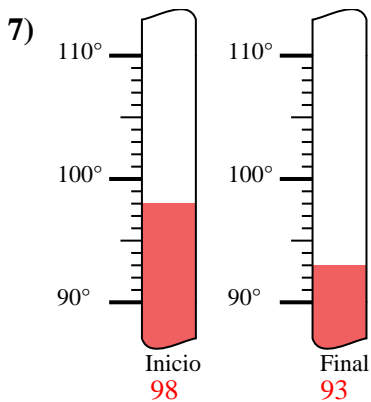
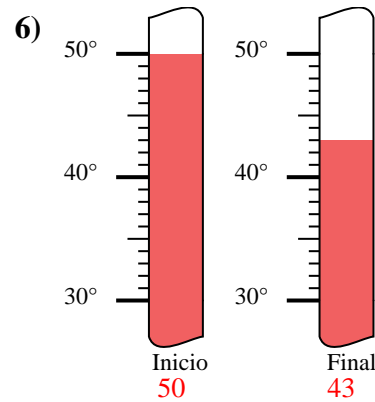
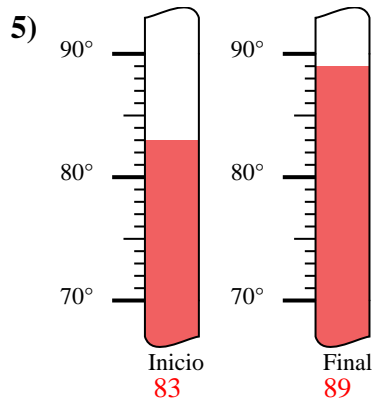
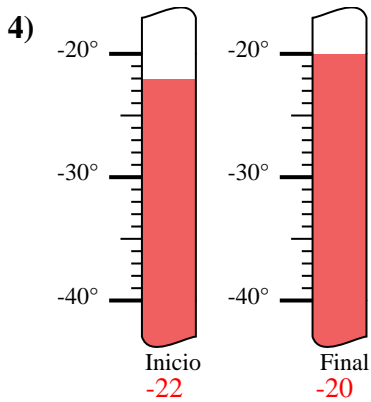
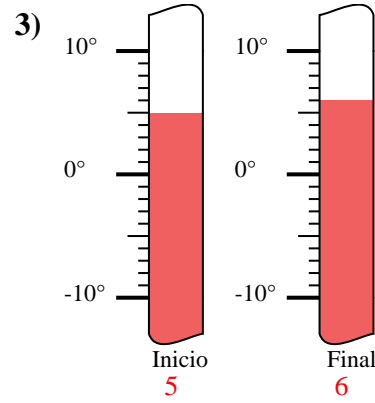
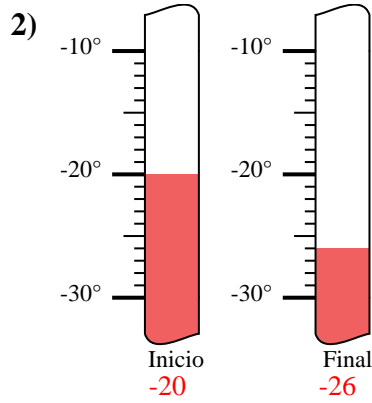
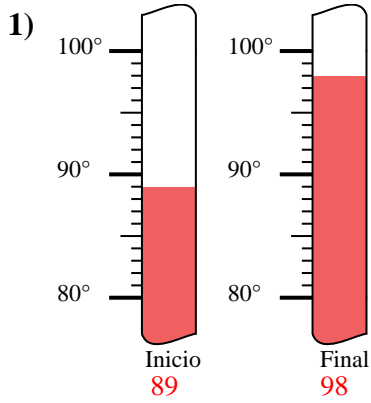
11. \_\_\_\_\_

12. \_\_\_\_\_



Determinar la diferencia en temperatura para los siguientes termómetros.

**Respuestas**



1. 9°

2. 6°

3. 1°

4. 2°

5. 6°

6. 7°

7. 5°

8. 1°

9. 1°

10. 7°

11. 3°

12. 9°