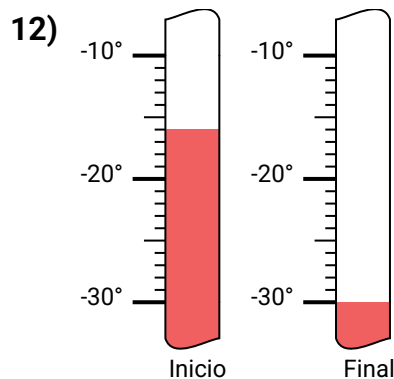
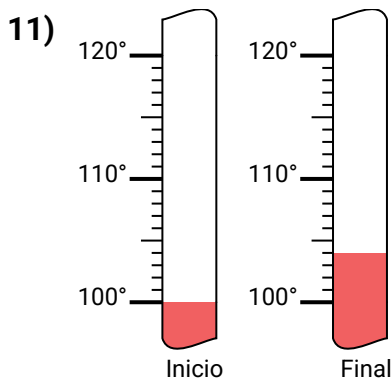
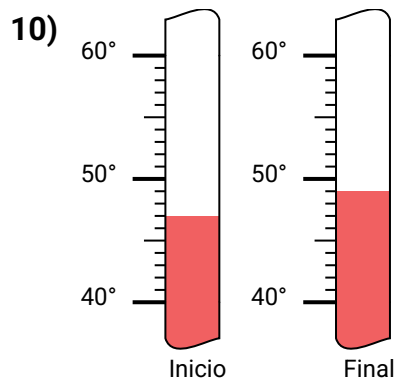
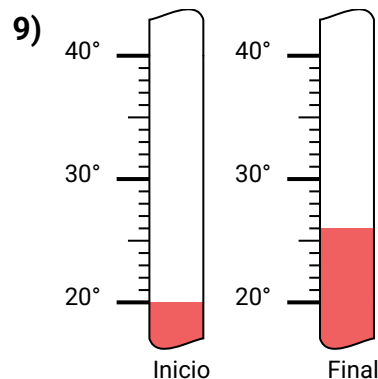
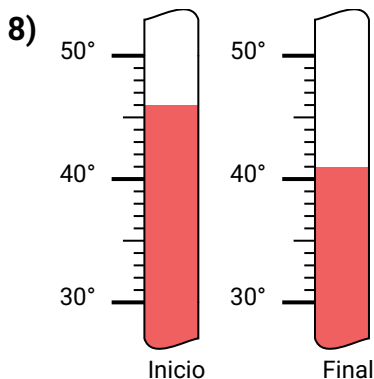
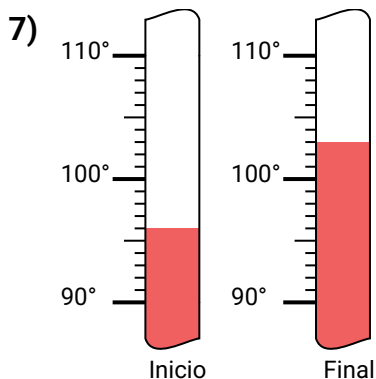
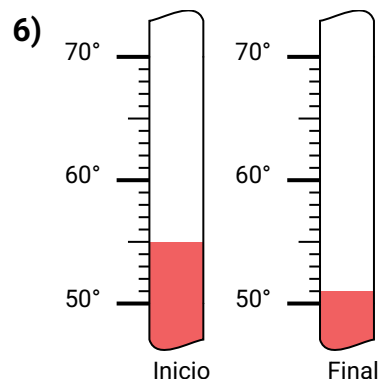
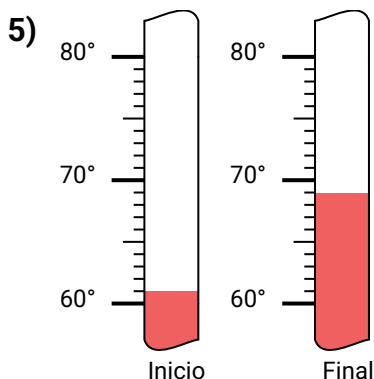
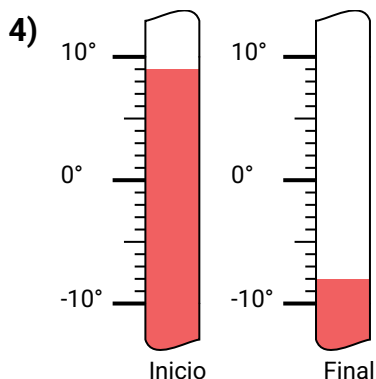
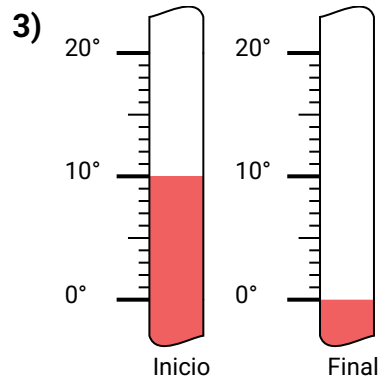
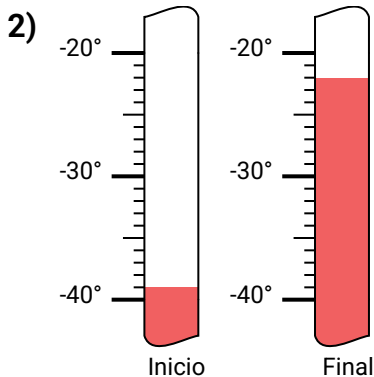
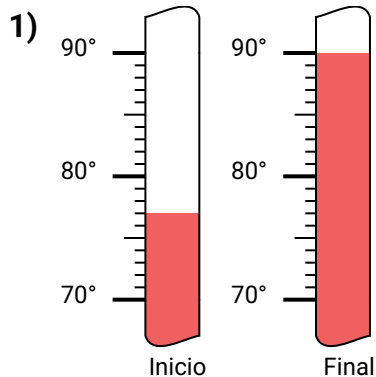




**Determinar la diferencia en temperatura para los siguientes termómetros.**

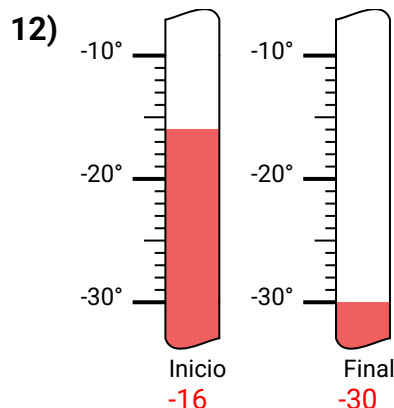
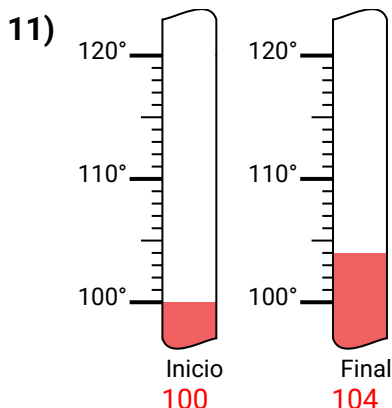
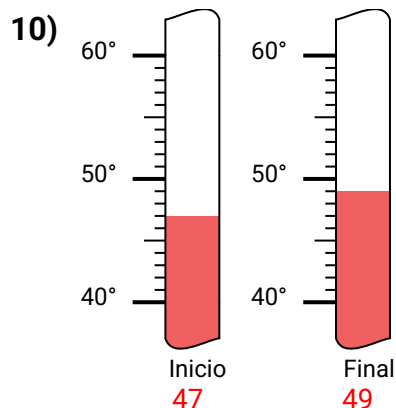
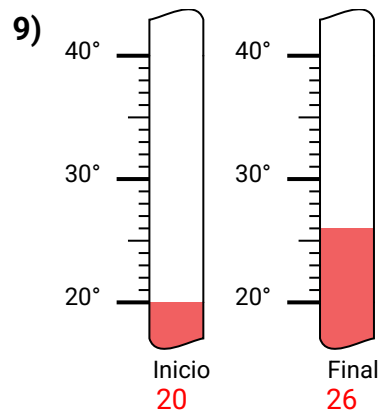
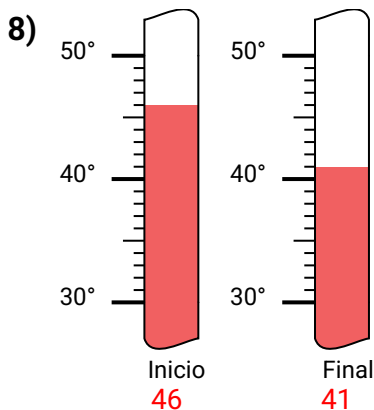
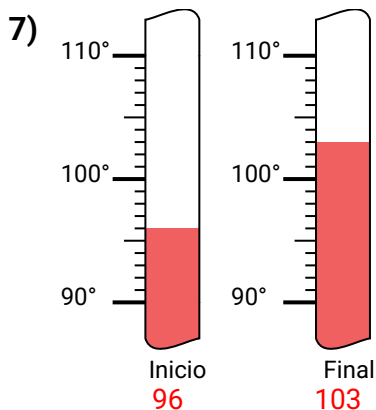
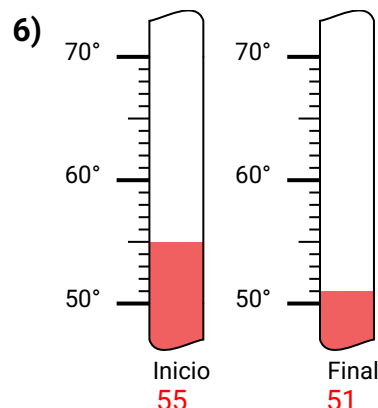
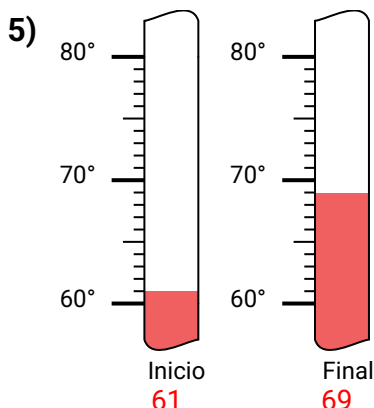
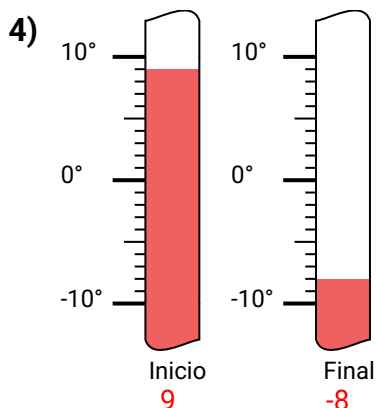
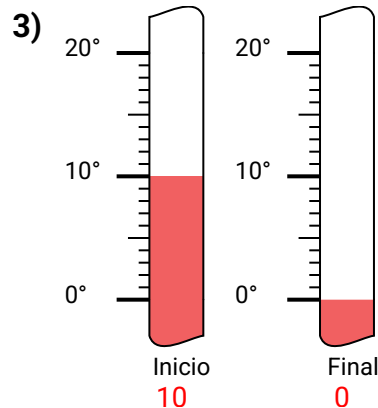
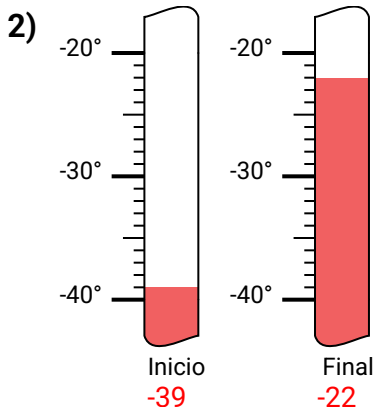
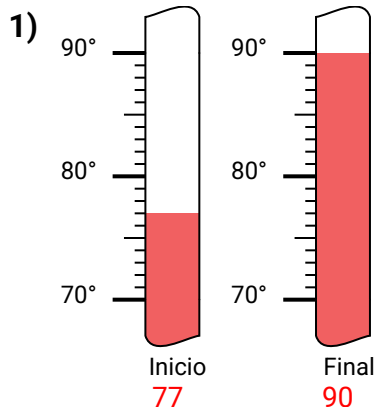
**Respuestas**



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. **17°**
3. **10°**
4. **17°**
5. **8°**
6. **4°**
7. **7°**
8. **5°**
9. **6°**
10. **2°**
11. **4°**
12. **14°**