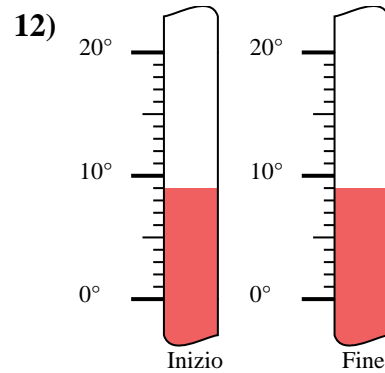
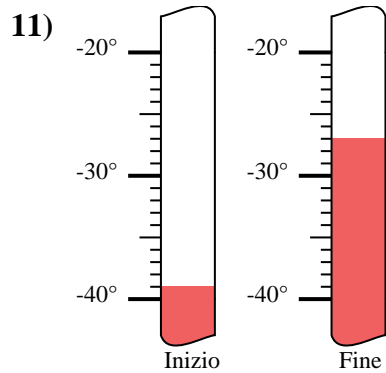
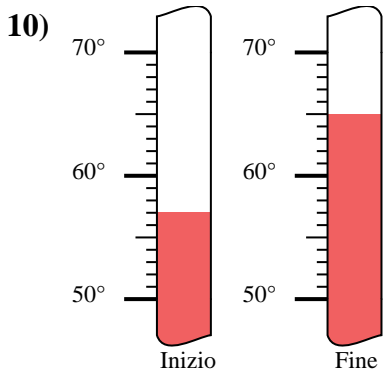
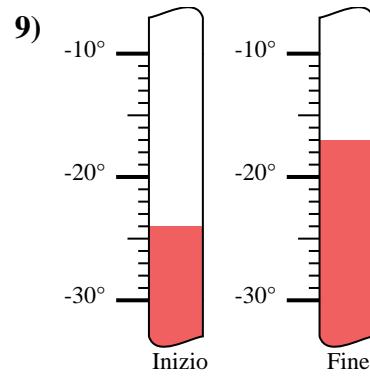
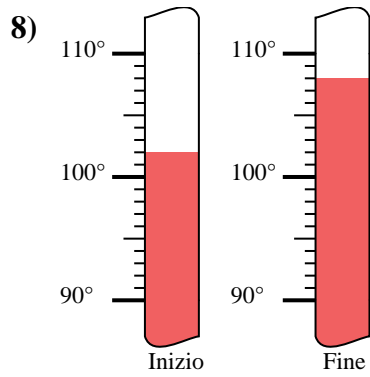
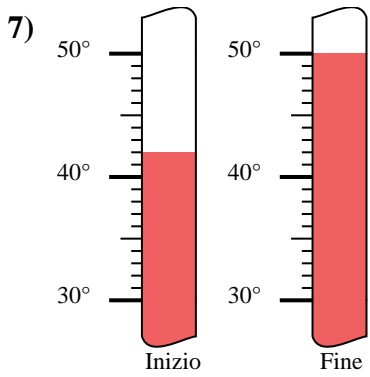
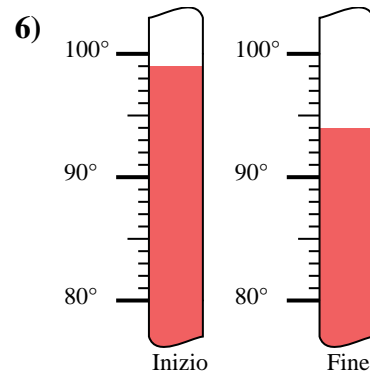
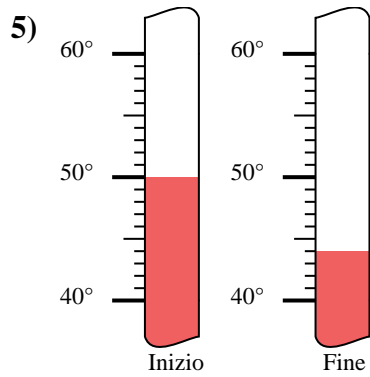
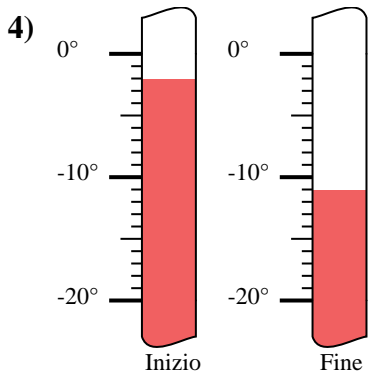
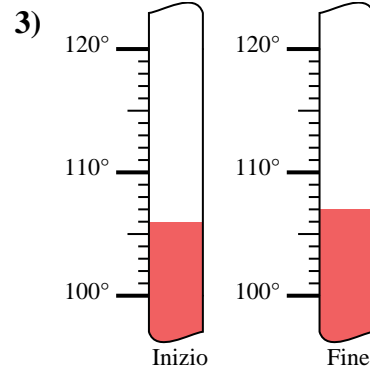
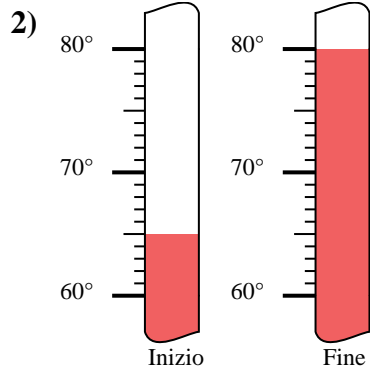
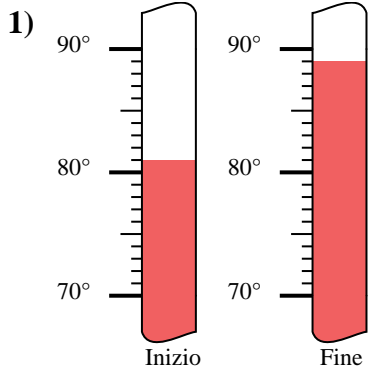




Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

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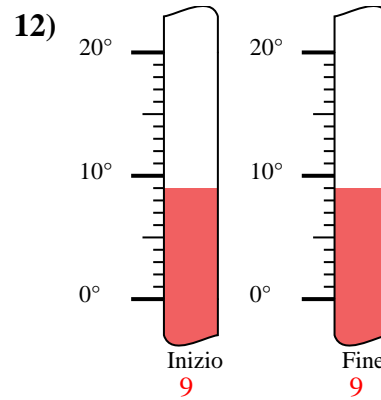
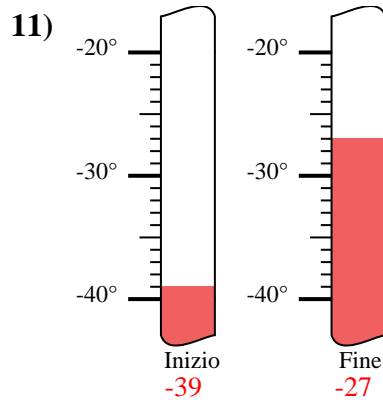
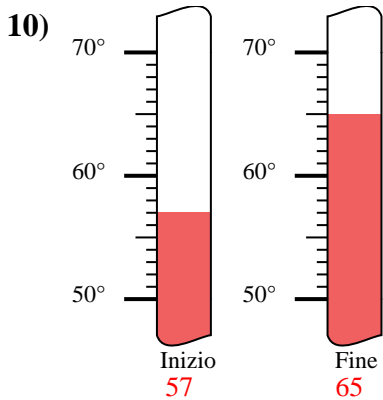
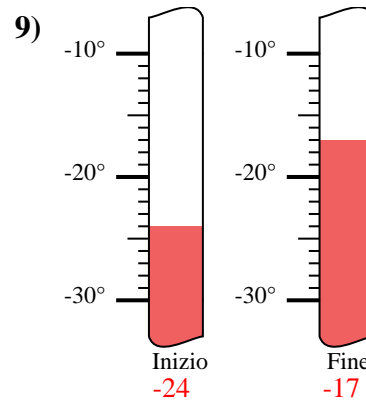
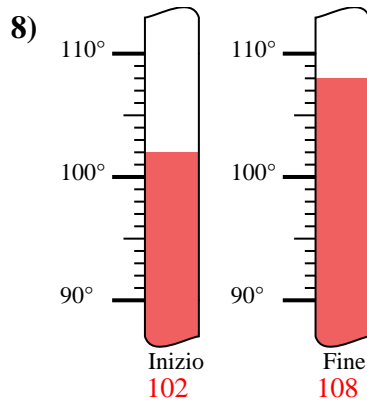
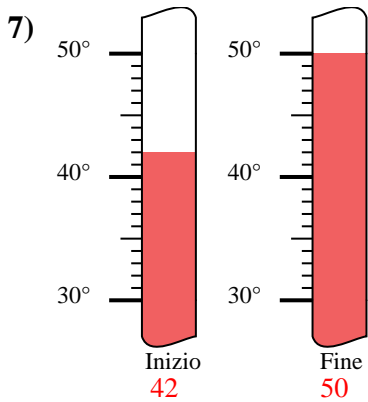
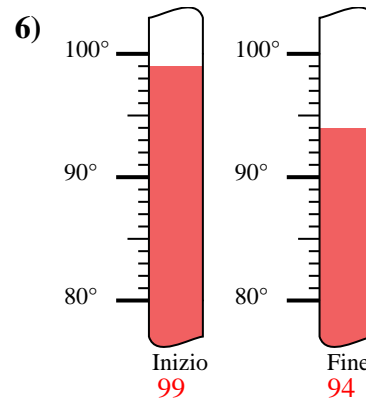
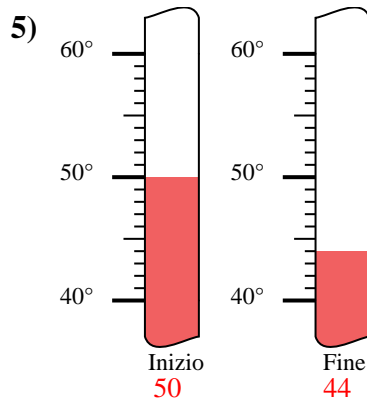
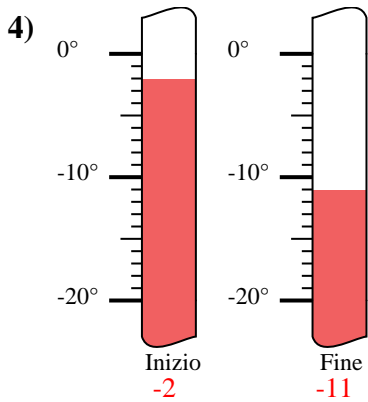
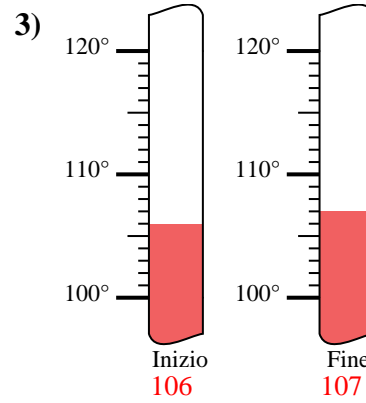
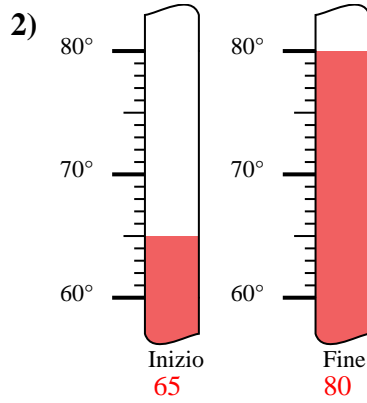
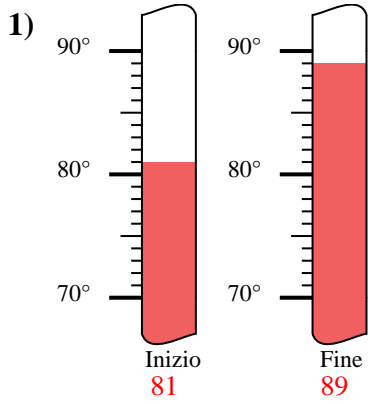
10. _____

11. _____

12. _____



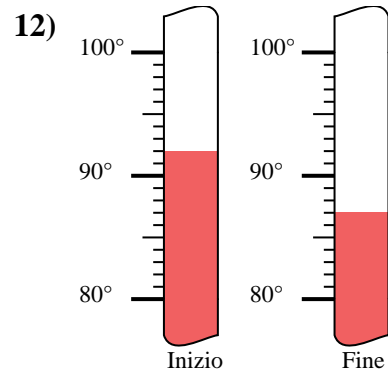
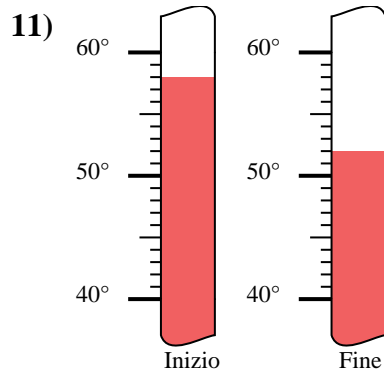
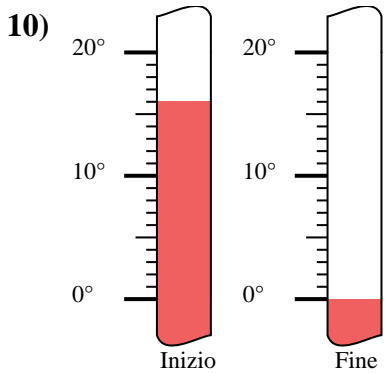
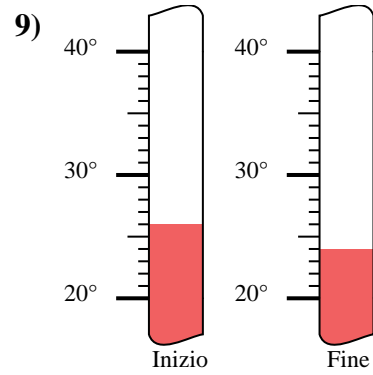
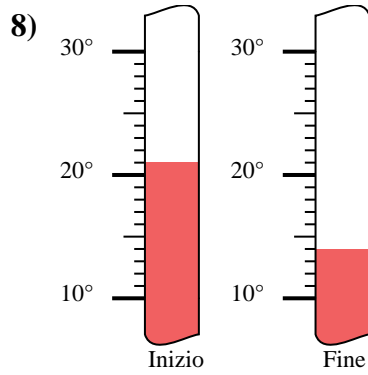
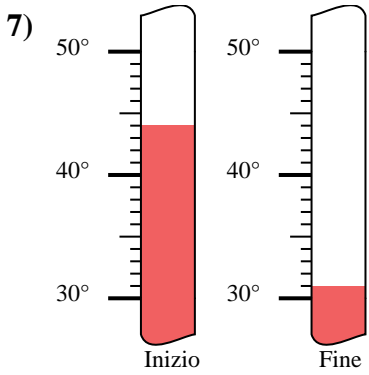
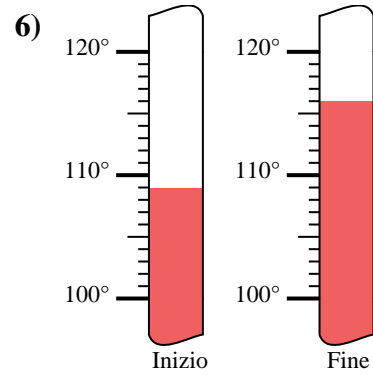
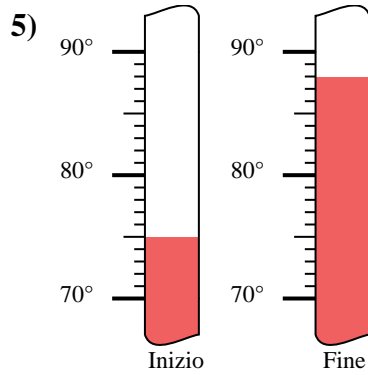
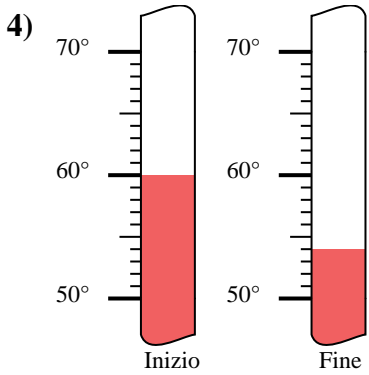
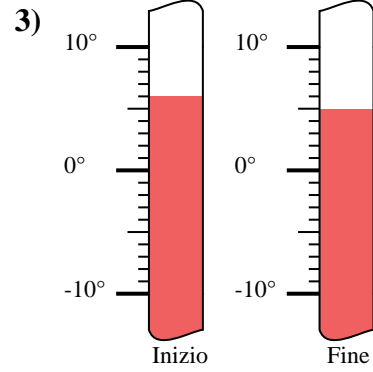
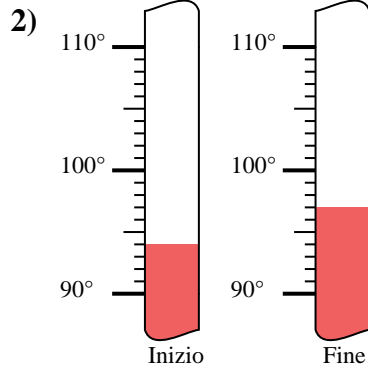
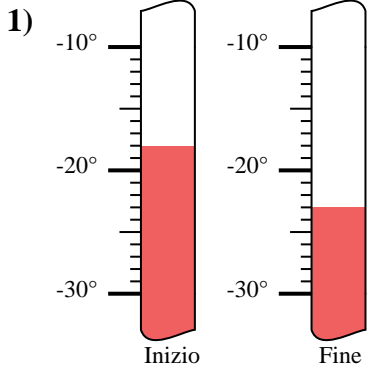
Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 8°2. 15°3. 1°4. 9°5. 6°6. 5°7. 8°8. 6°9. 7°10. 8°11. 12°12. 0°



Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

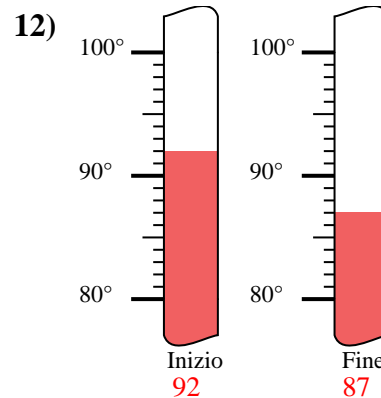
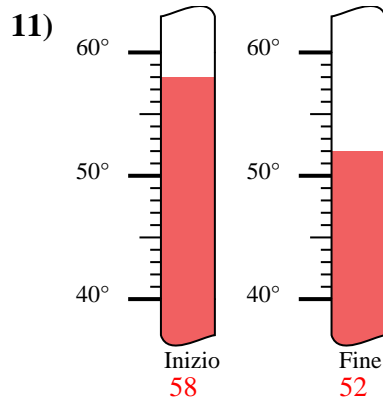
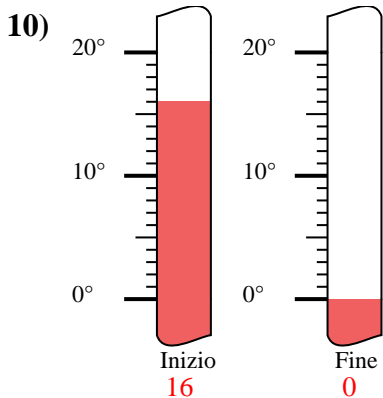
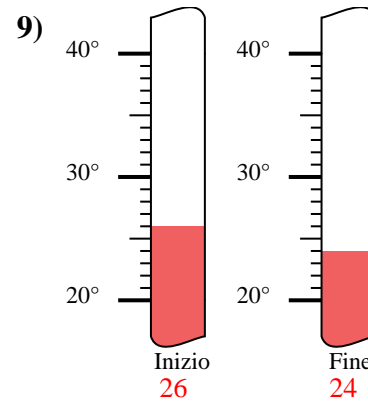
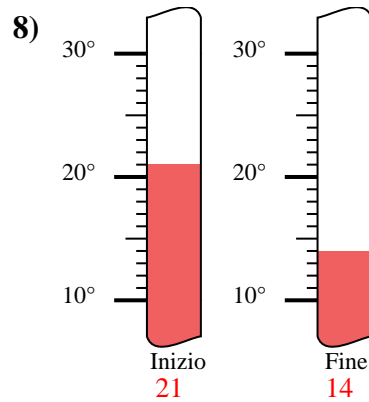
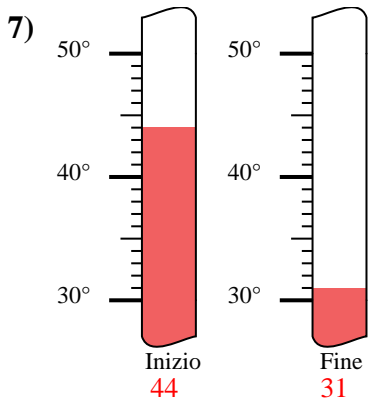
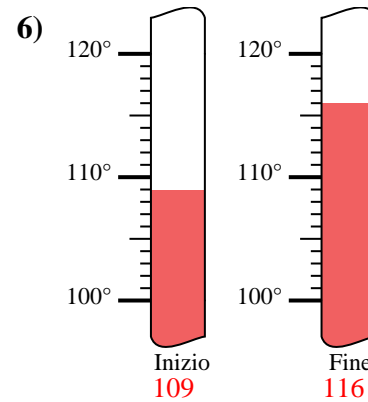
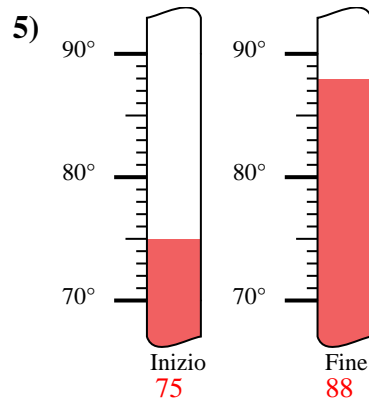
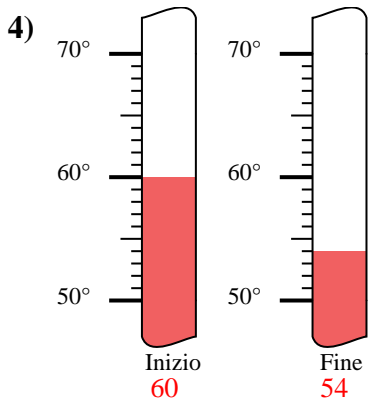
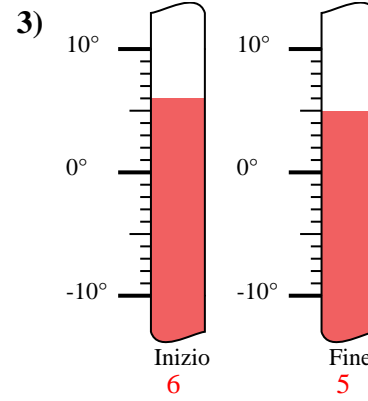
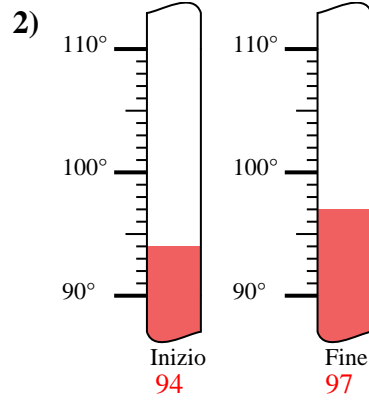
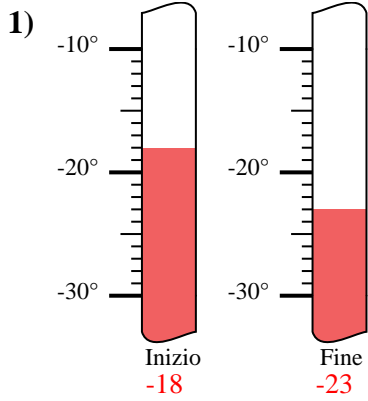
10. _____

11. _____

12. _____



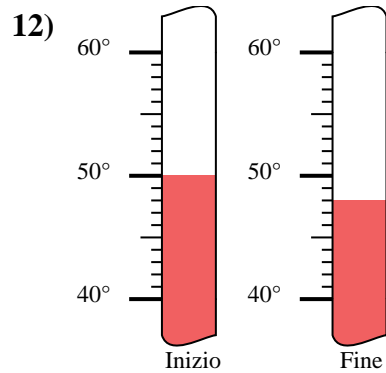
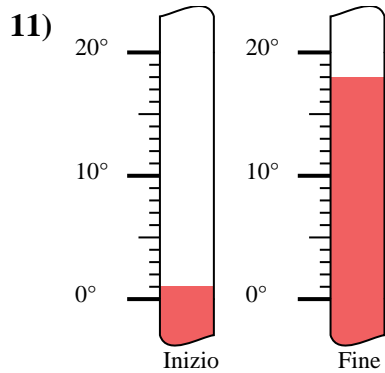
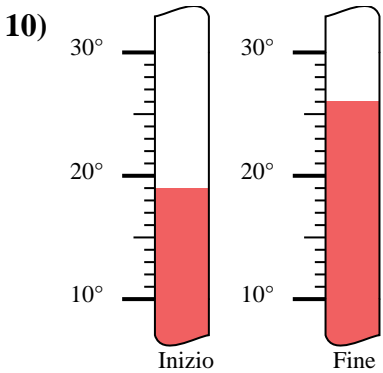
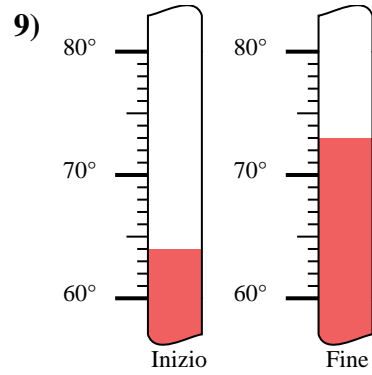
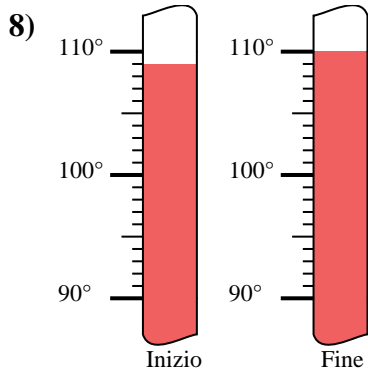
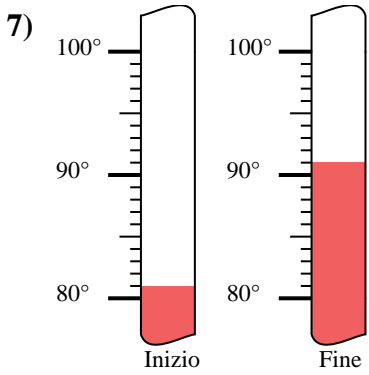
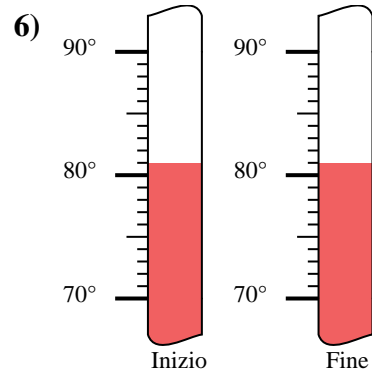
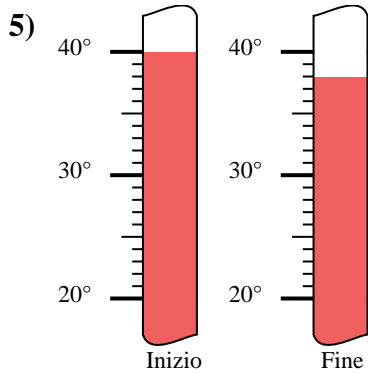
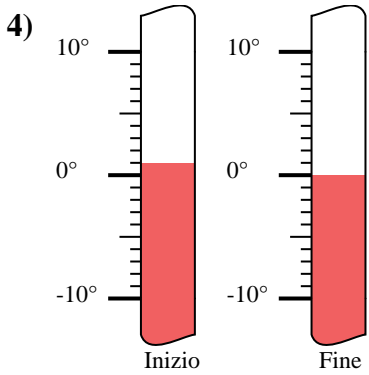
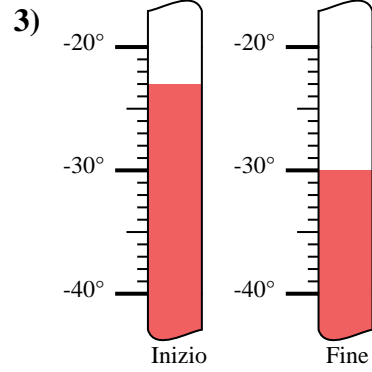
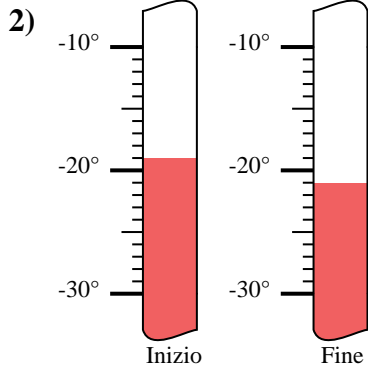
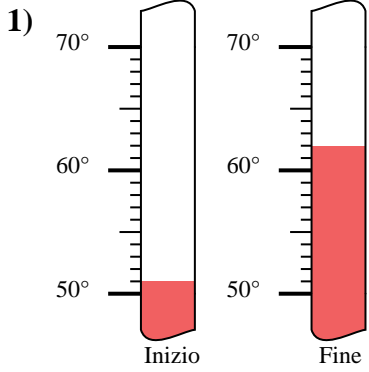
Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 5°2. 3°3. 1°4. 6°5. 13°6. 7°7. 13°8. 7°9. 2°10. 16°11. 6°12. 5°



Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

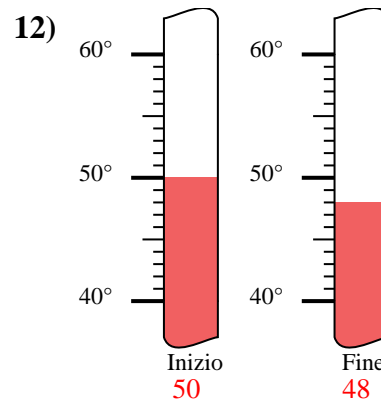
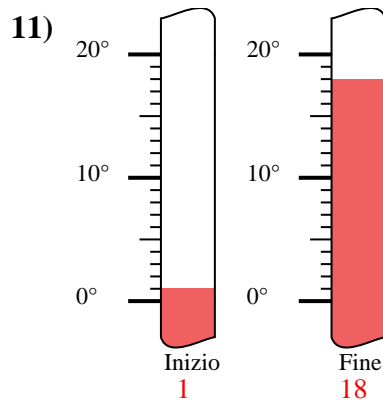
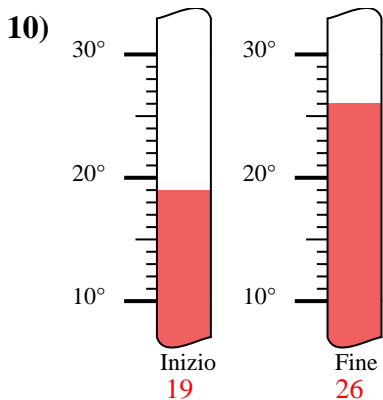
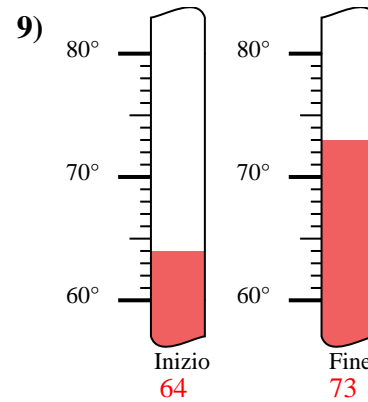
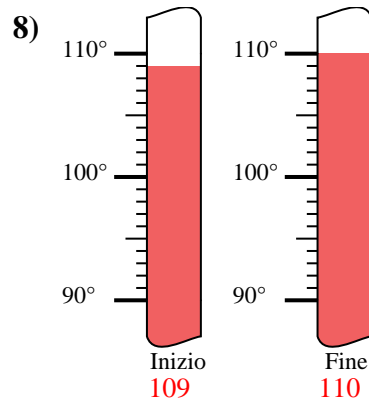
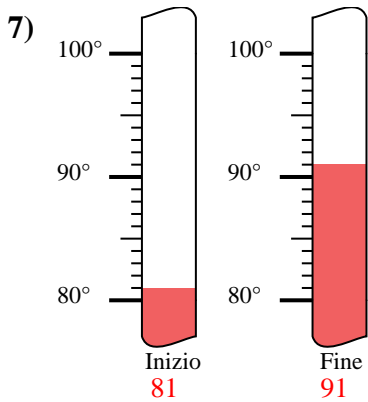
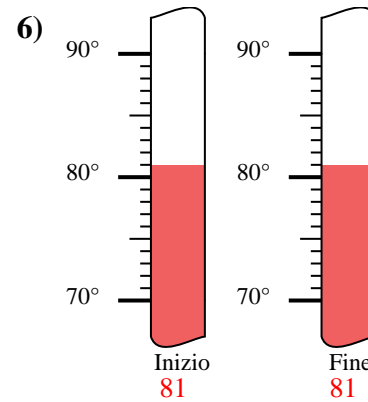
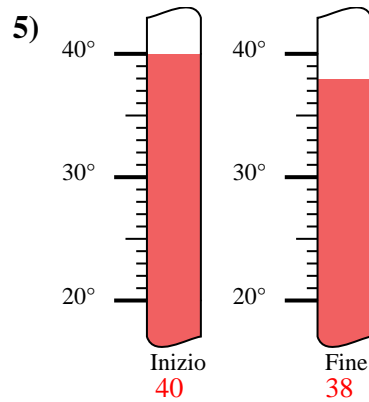
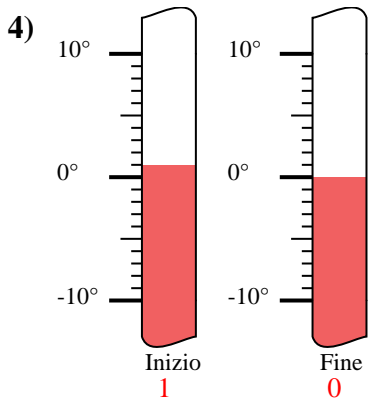
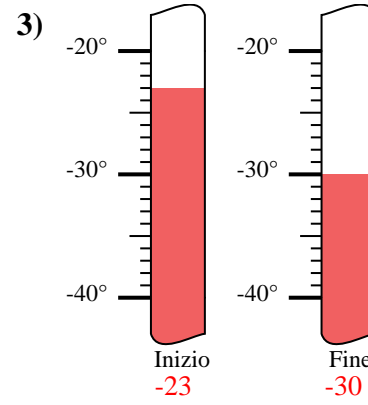
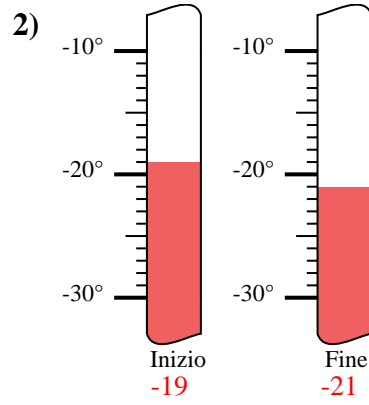
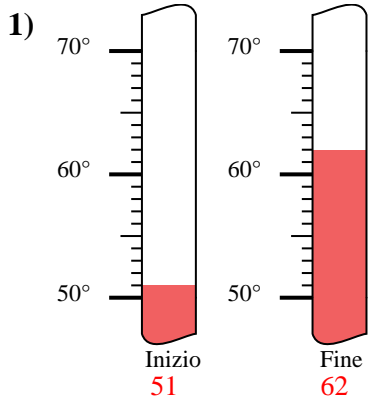
10. _____

11. _____

12. _____



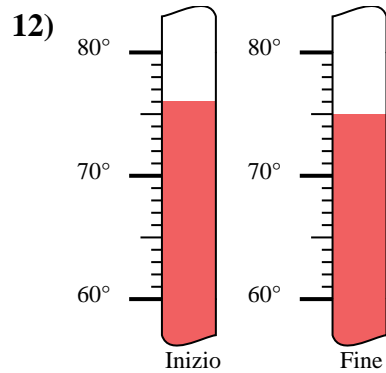
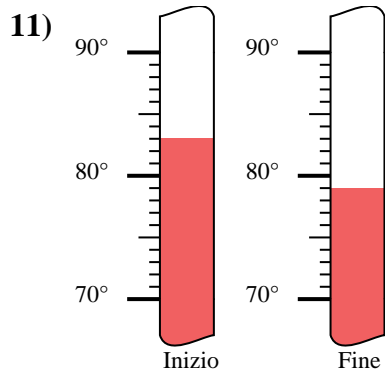
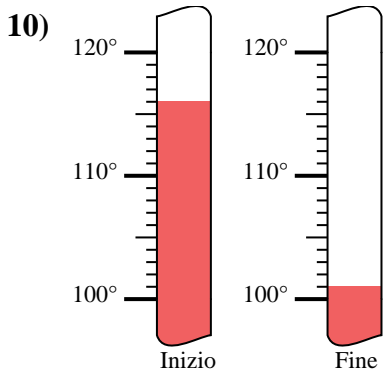
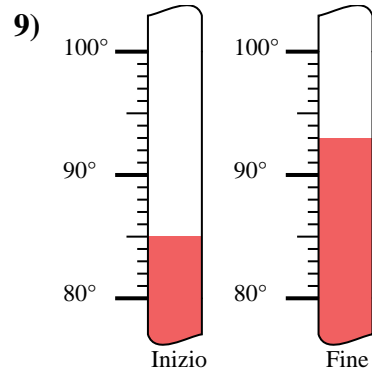
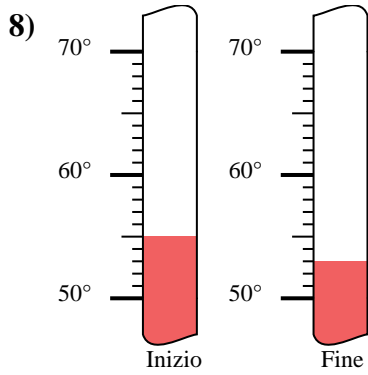
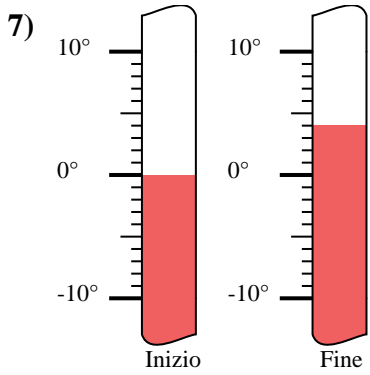
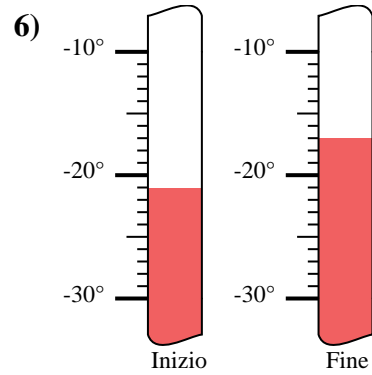
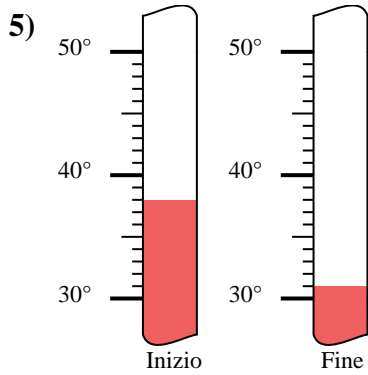
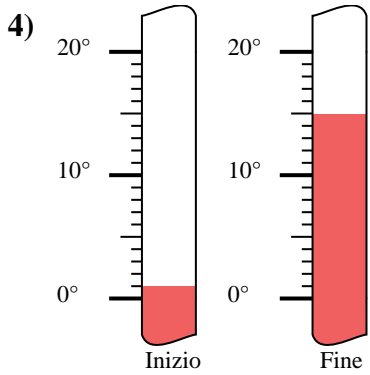
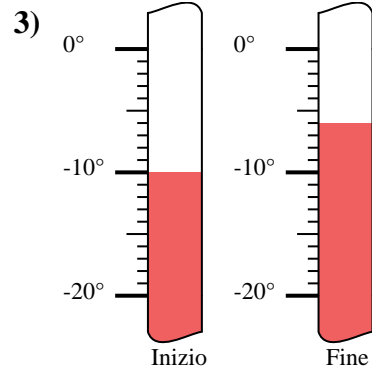
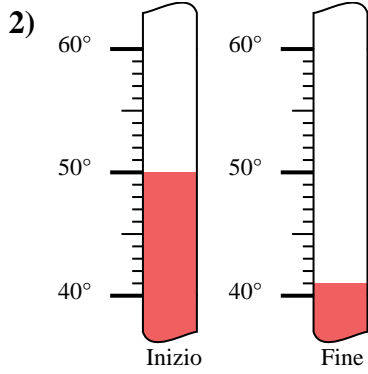
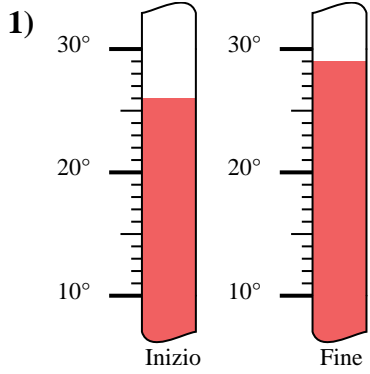
Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 11°2. 2°3. 7°4. 1°5. 2°6. 0°7. 10°8. 1°9. 9°10. 7°11. 17°12. 2°



Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

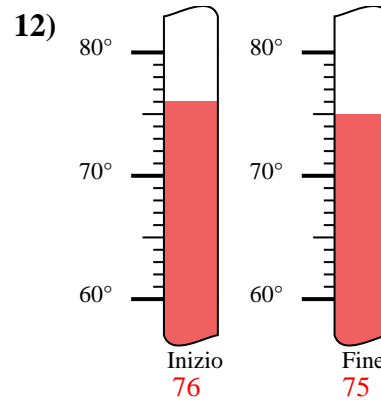
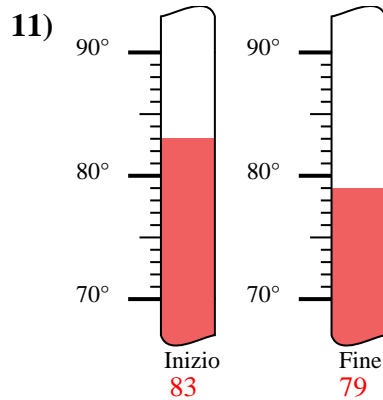
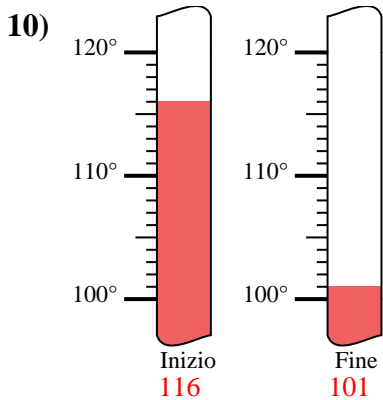
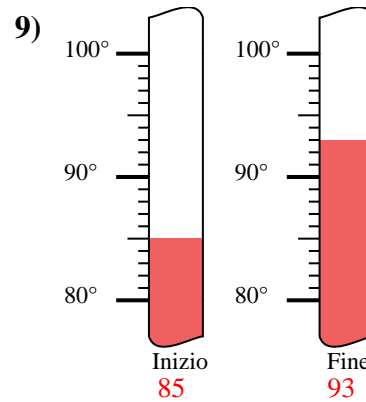
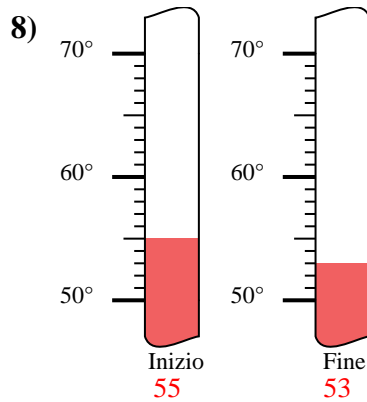
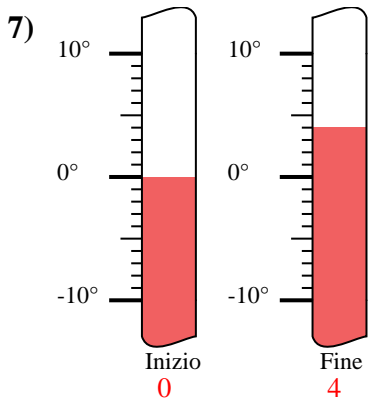
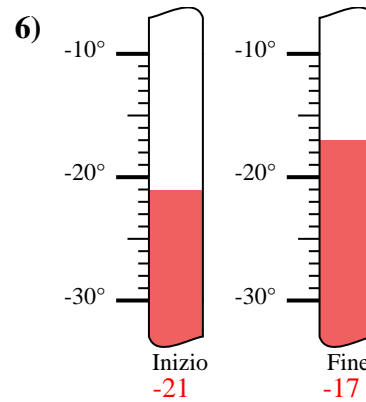
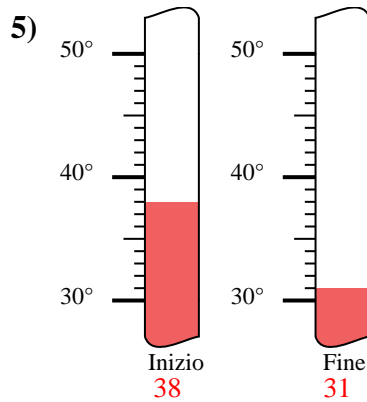
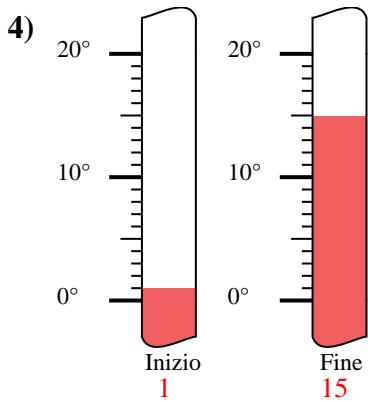
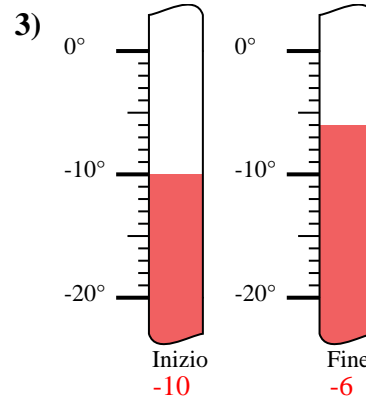
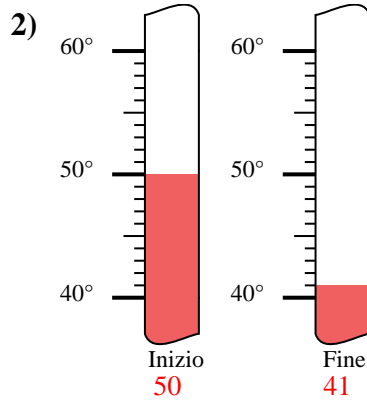
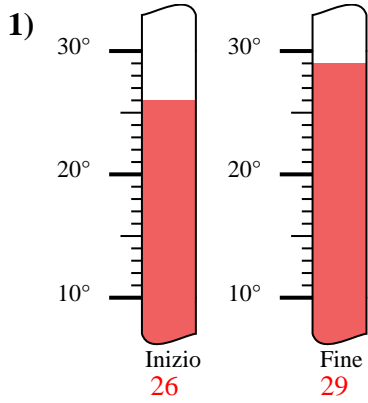
10. _____

11. _____

12. _____



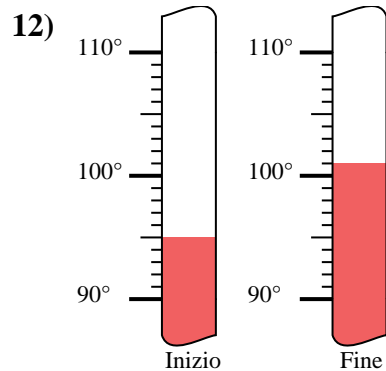
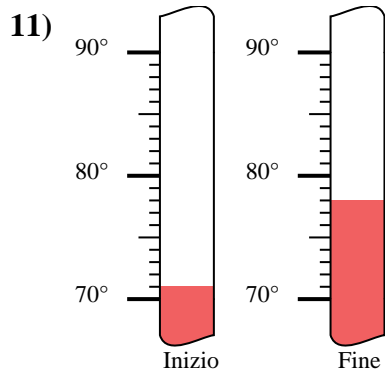
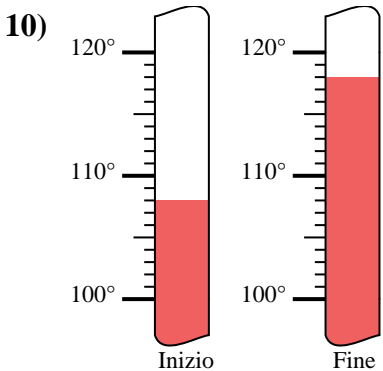
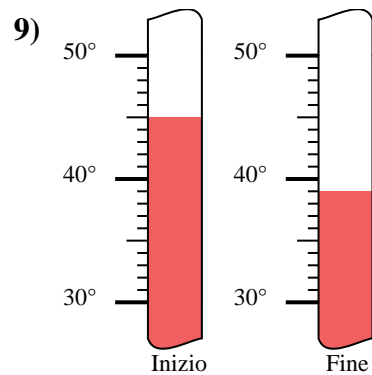
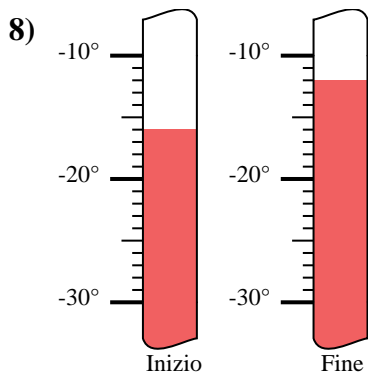
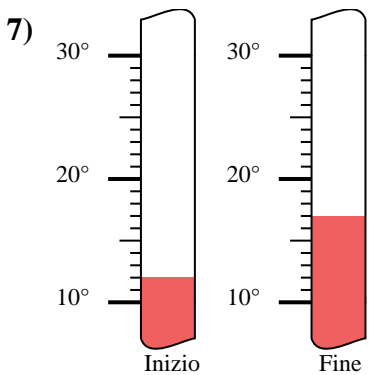
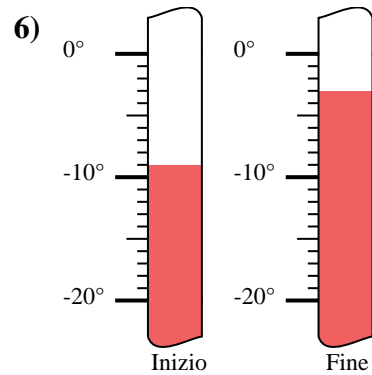
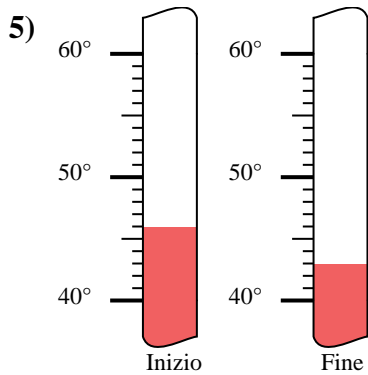
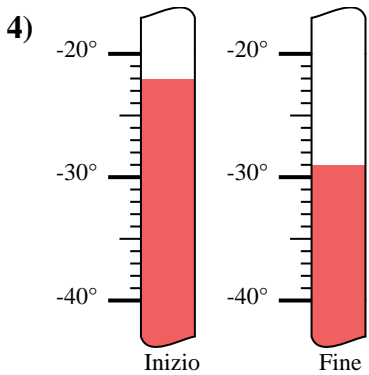
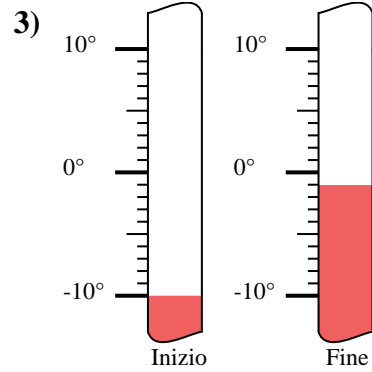
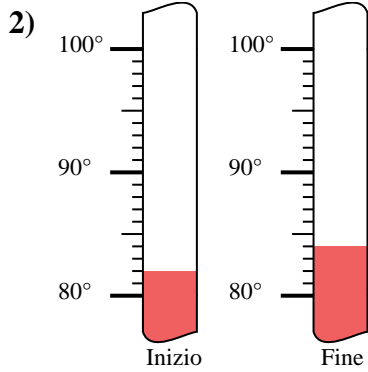
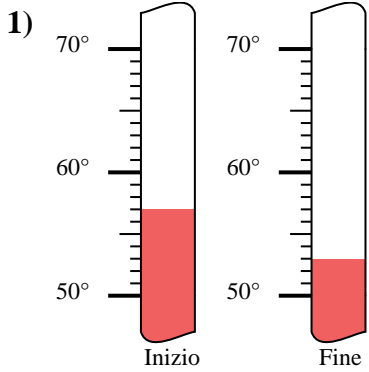
Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 3°2. 9°3. 4°4. 14°5. 7°6. 4°7. 4°8. 2°9. 8°10. 15°11. 4°12. 1°



Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

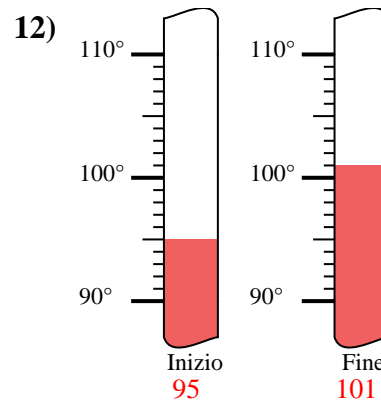
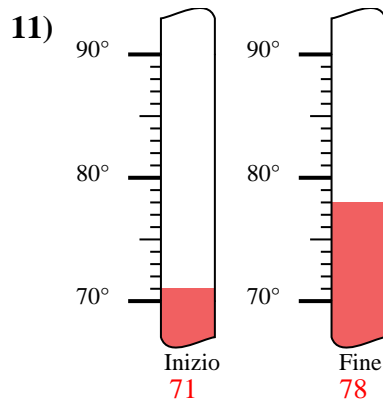
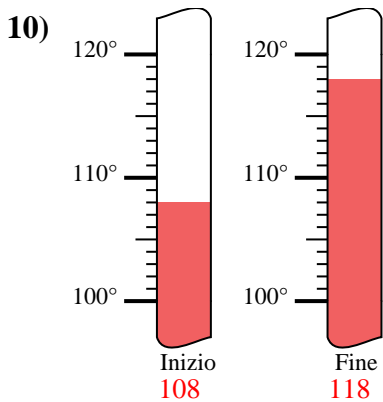
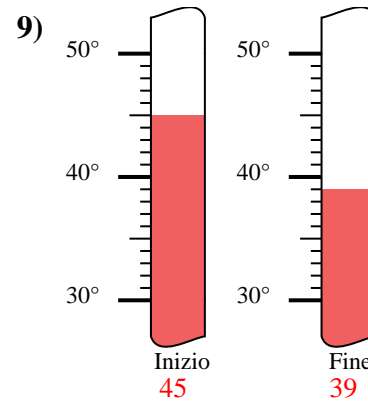
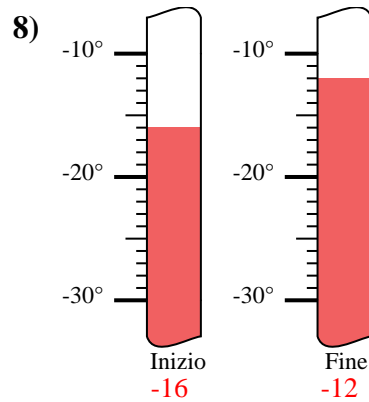
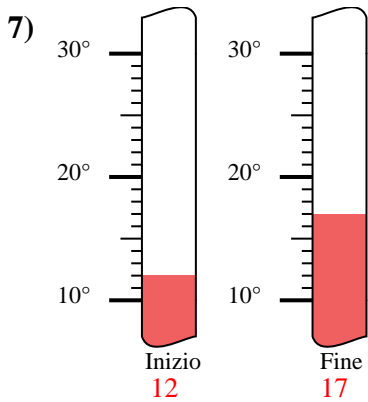
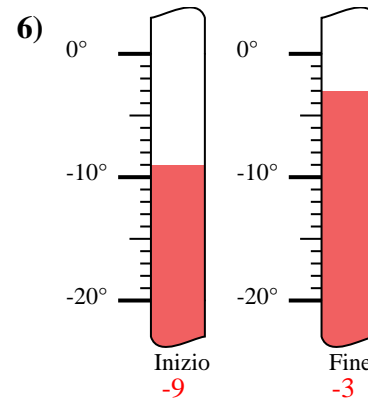
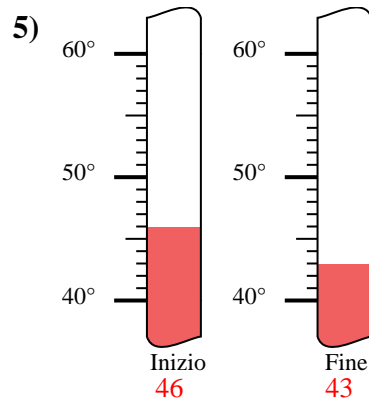
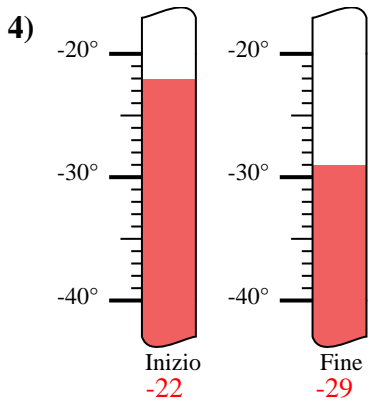
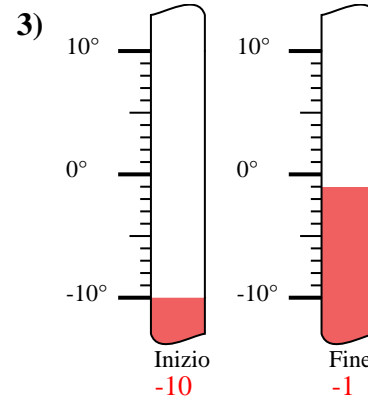
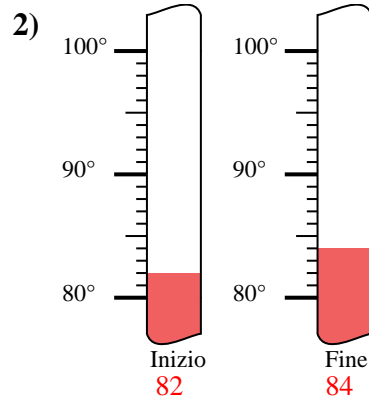
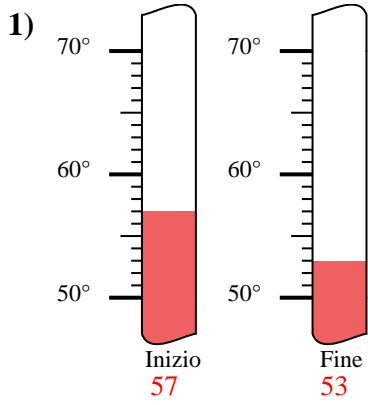
10. _____

11. _____

12. _____



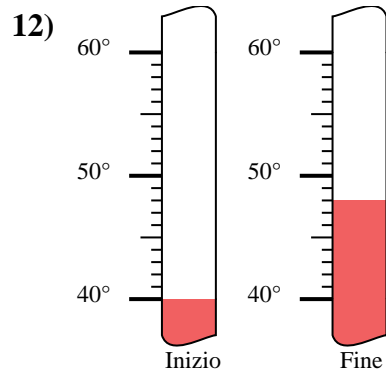
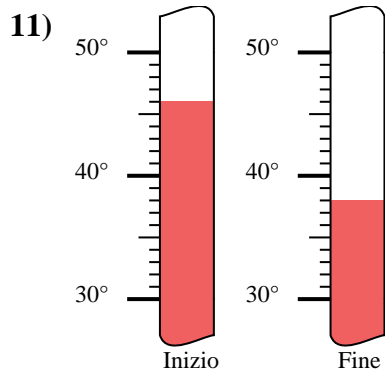
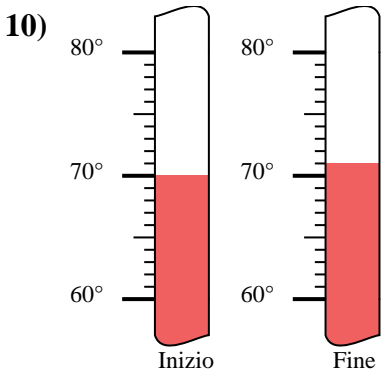
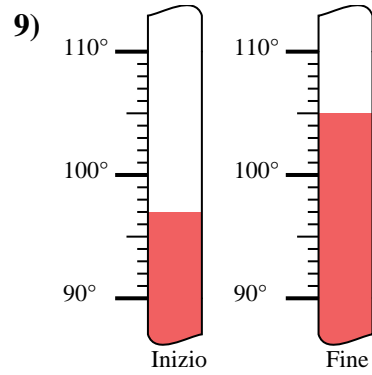
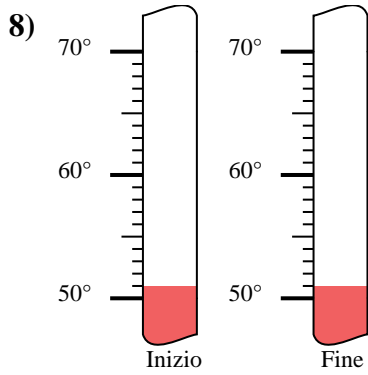
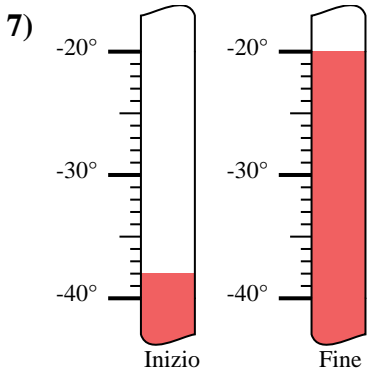
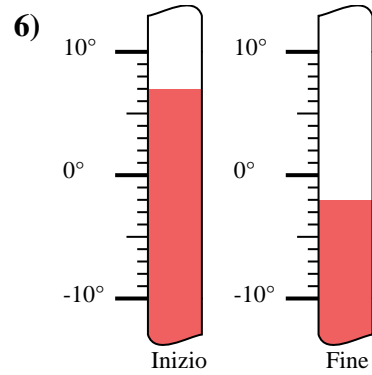
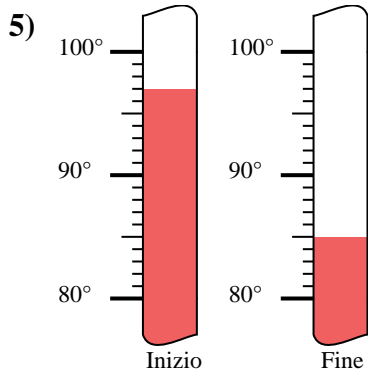
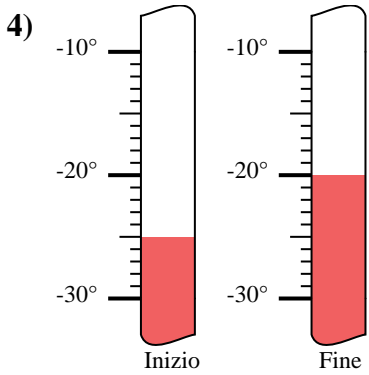
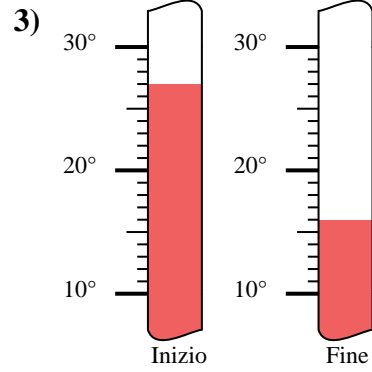
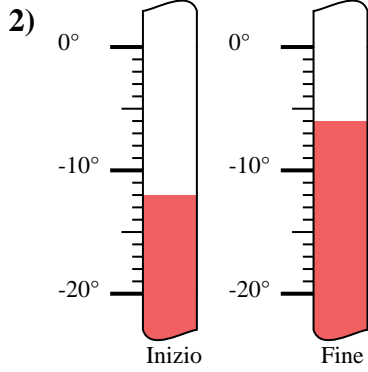
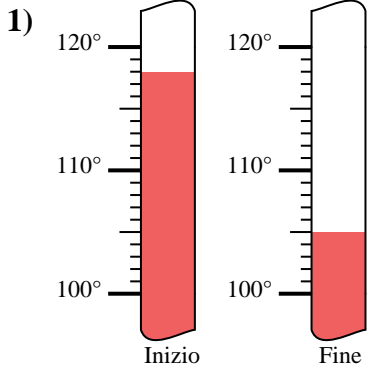
Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 4°2. 2°3. 9°4. 7°5. 3°6. 6°7. 5°8. 4°9. 6°10. 10°11. 7°12. 6°



Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

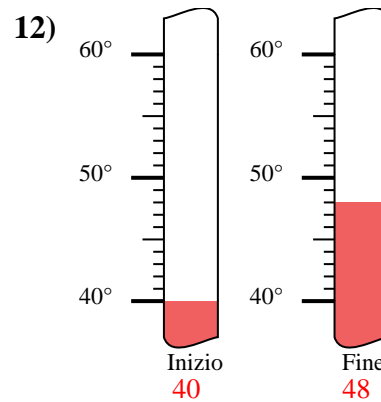
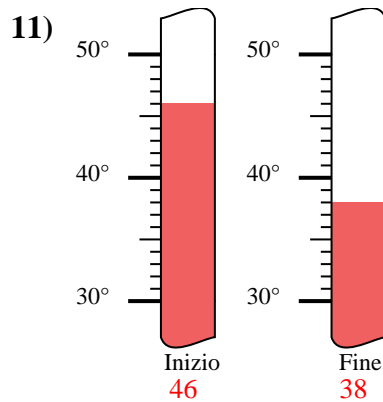
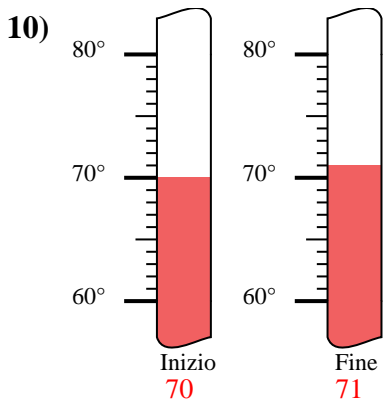
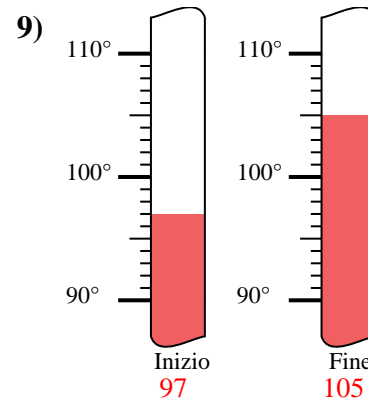
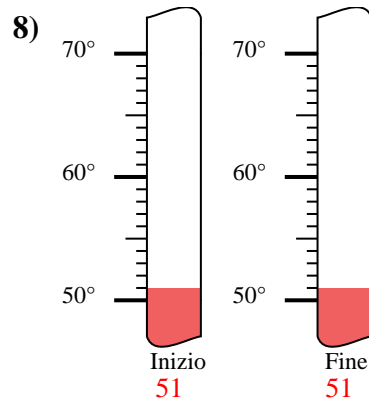
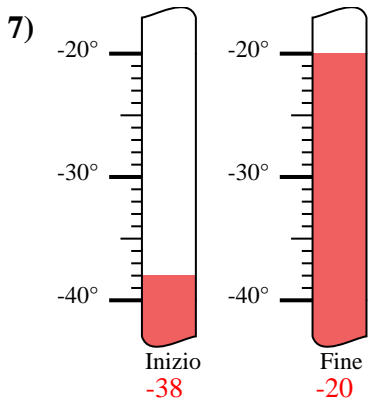
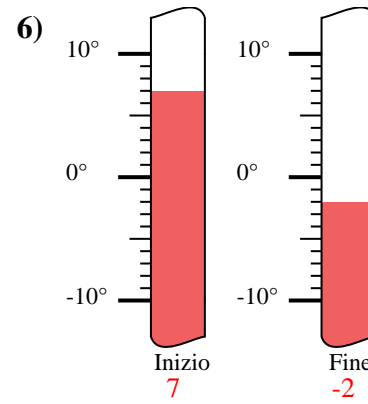
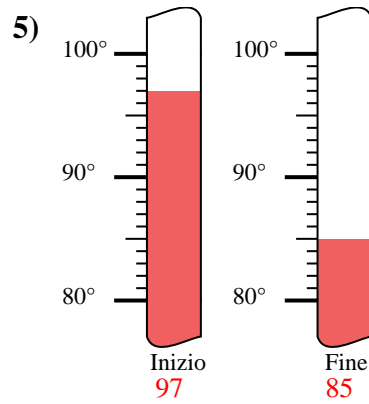
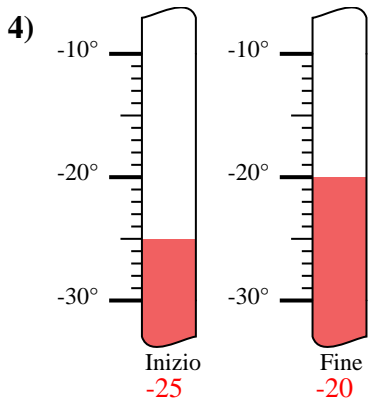
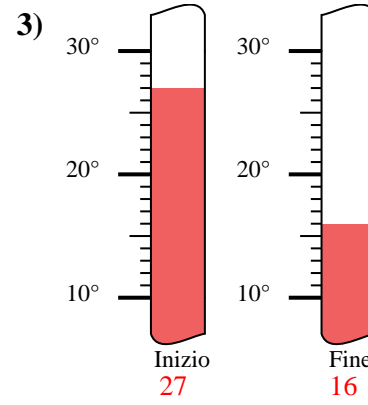
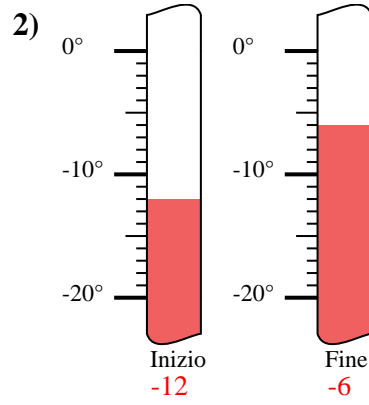
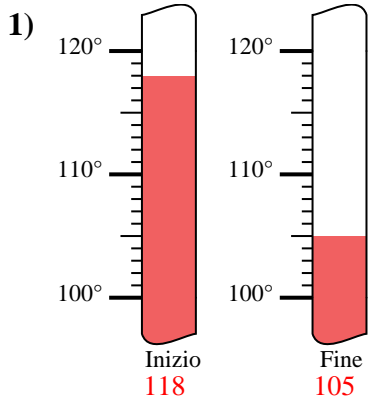
10. _____

11. _____

12. _____



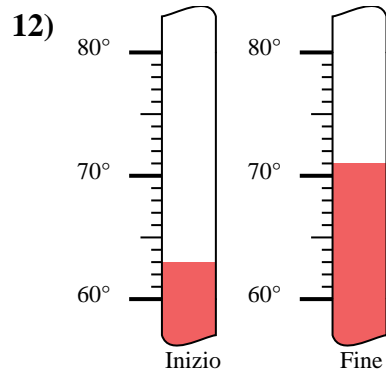
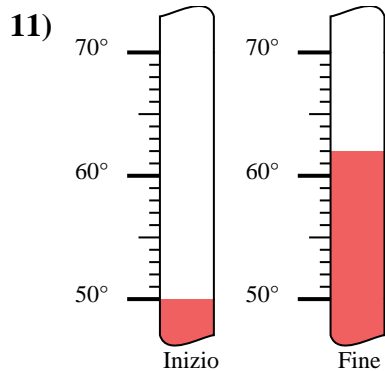
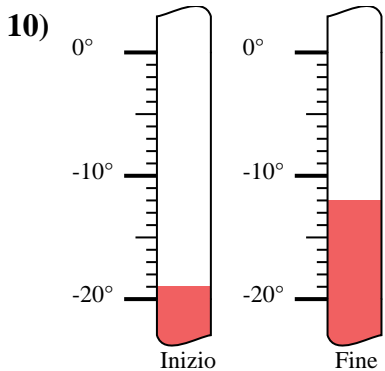
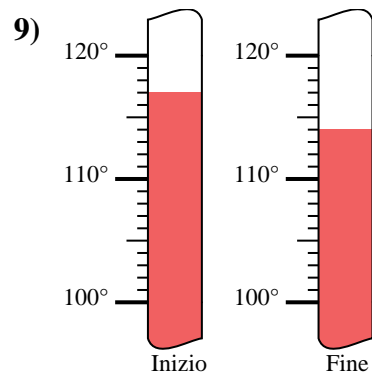
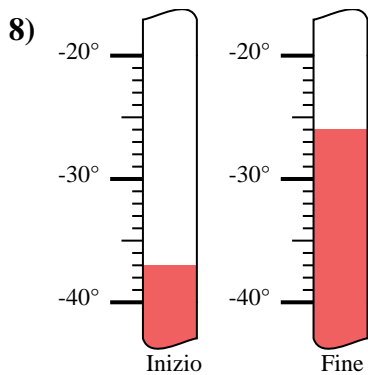
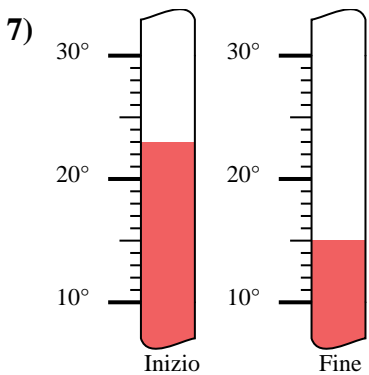
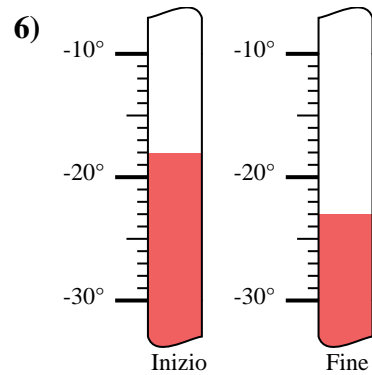
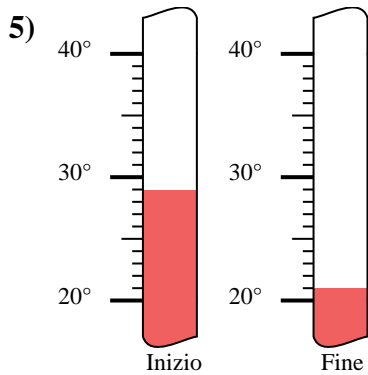
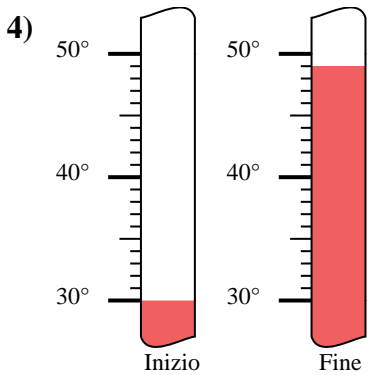
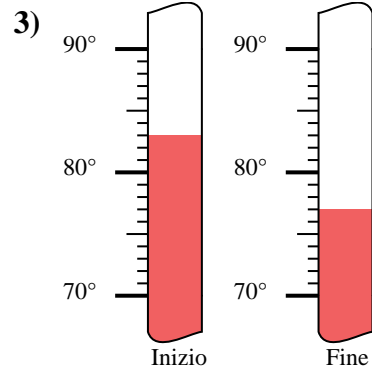
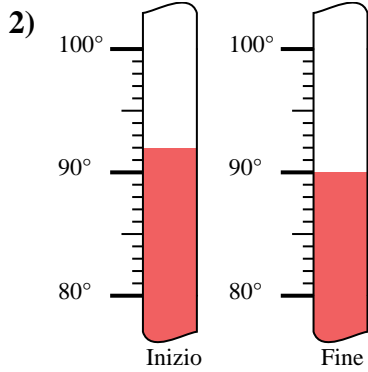
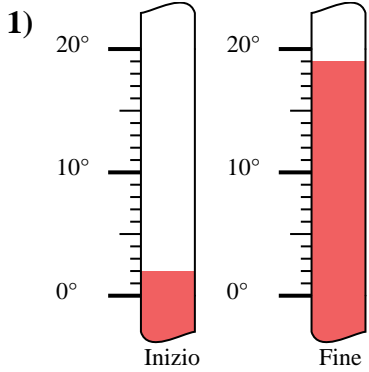
Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 13°2. 6°3. 11°4. 5°5. 12°6. 9°7. 18°8. 0°9. 8°10. 1°11. 8°12. 8°



Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

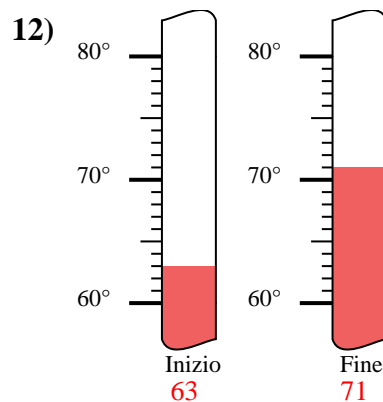
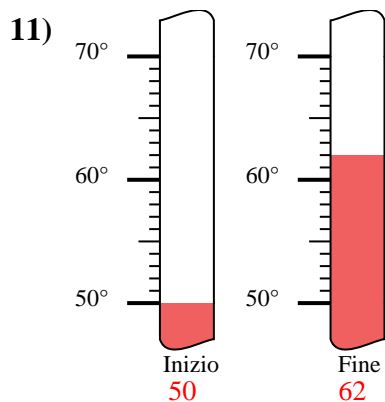
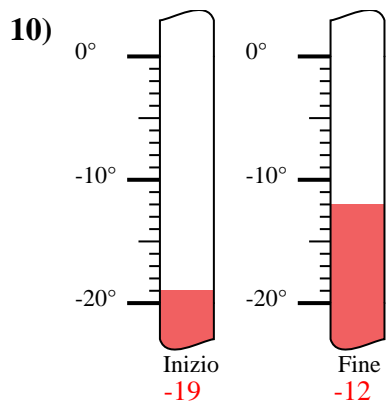
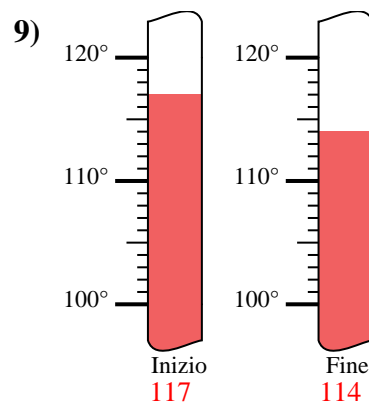
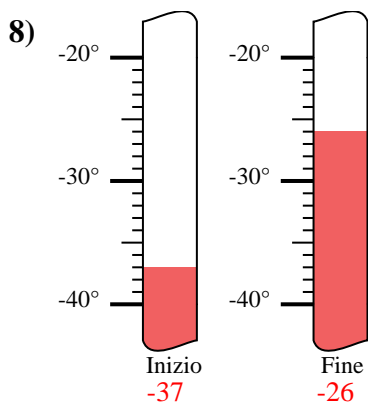
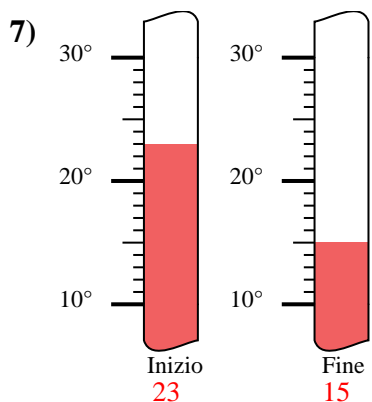
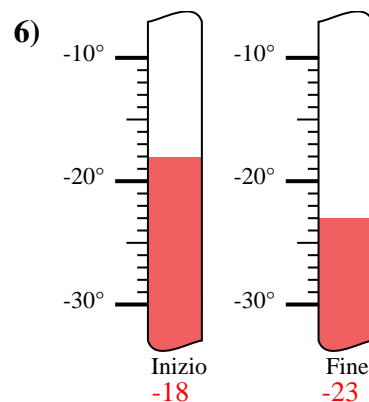
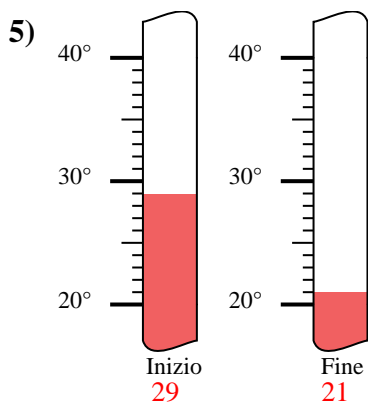
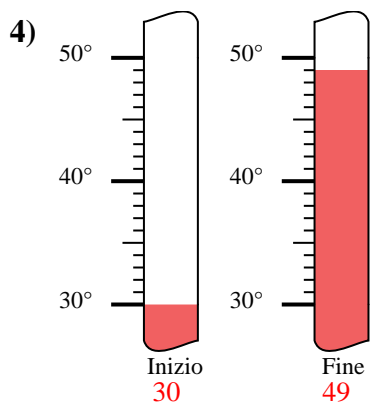
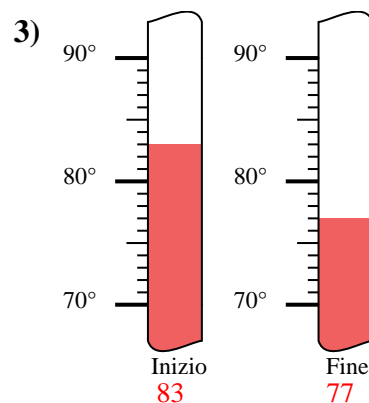
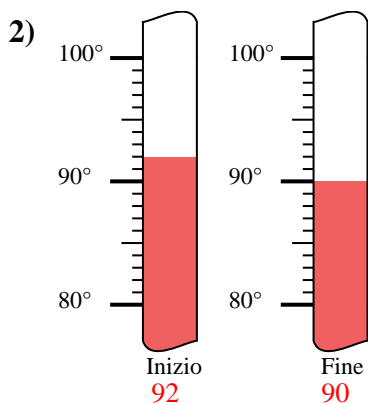
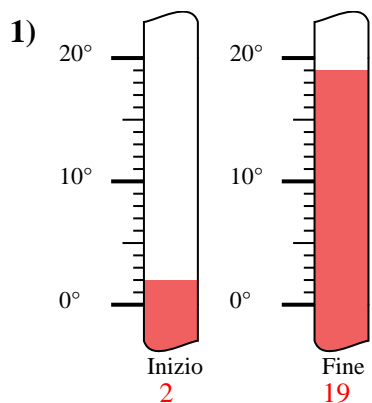
10. _____

11. _____

12. _____



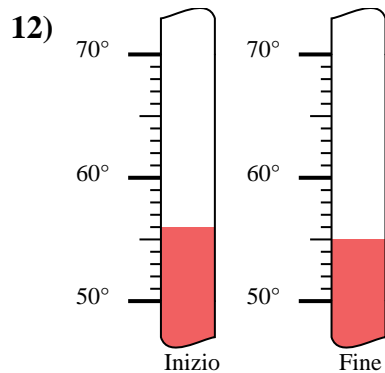
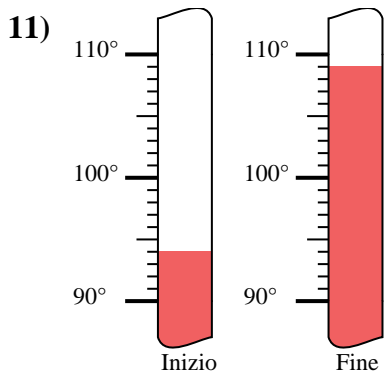
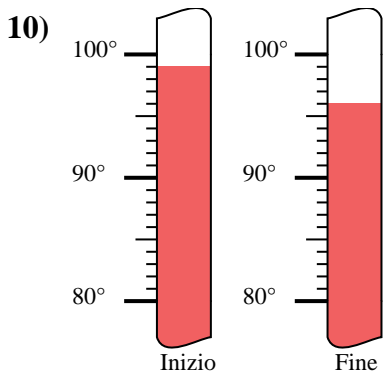
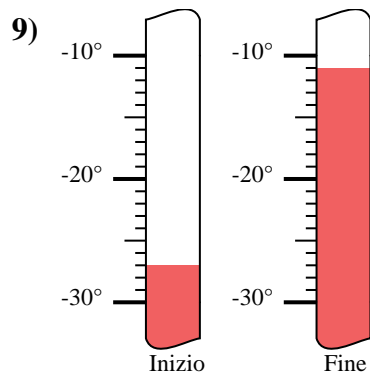
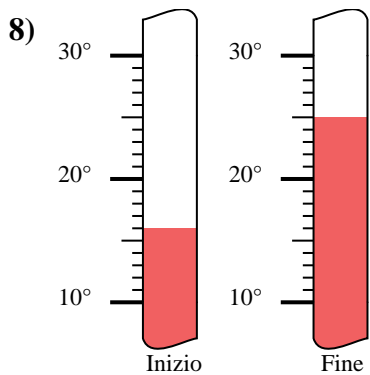
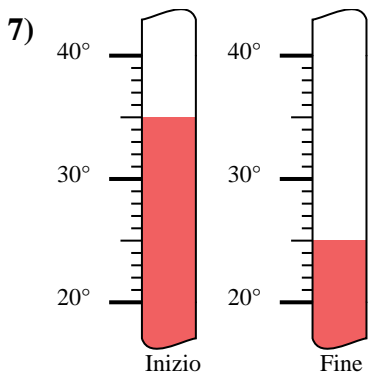
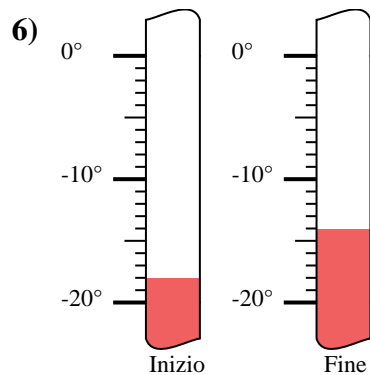
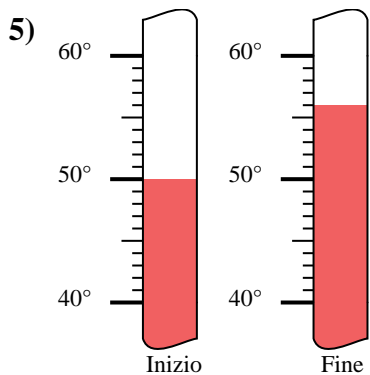
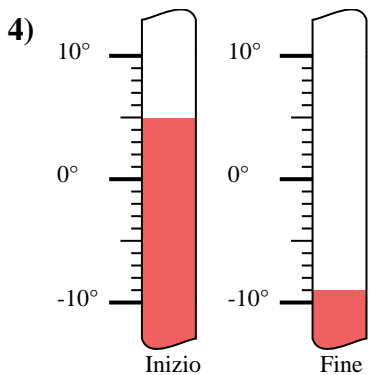
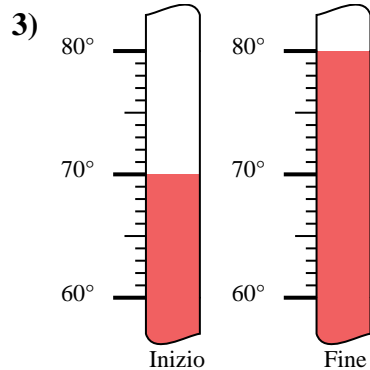
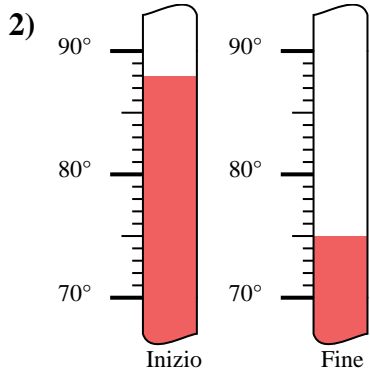
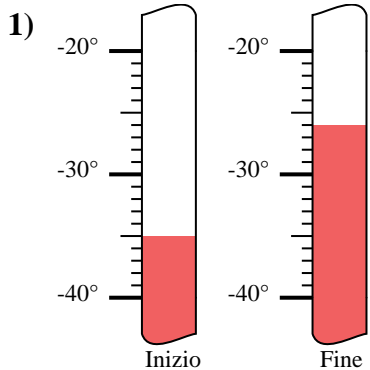
Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 17°2. 2°3. 6°4. 19°5. 8°6. 5°7. 8°8. 11°9. 3°10. 7°11. 12°12. 8°



Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

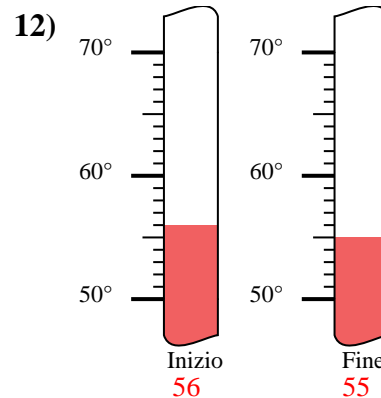
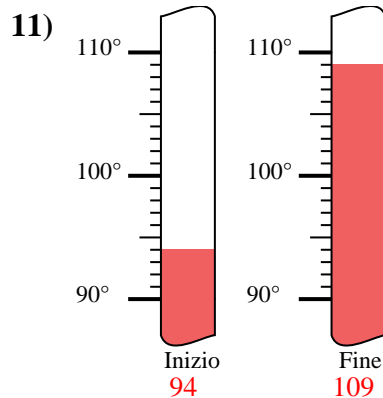
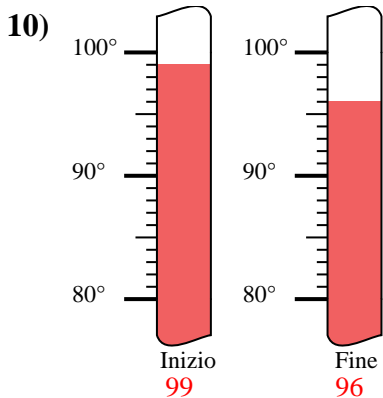
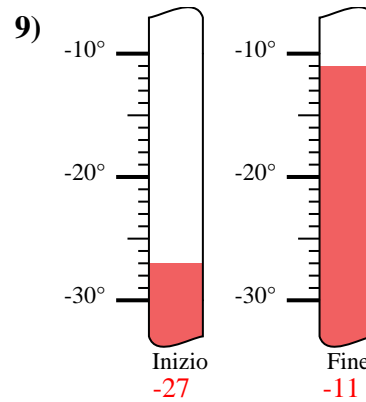
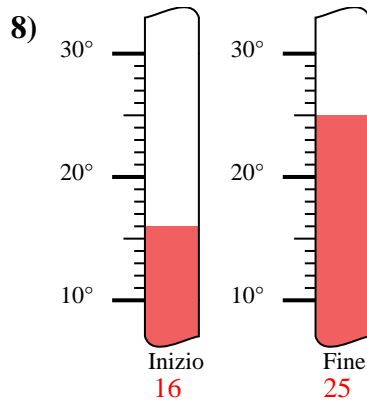
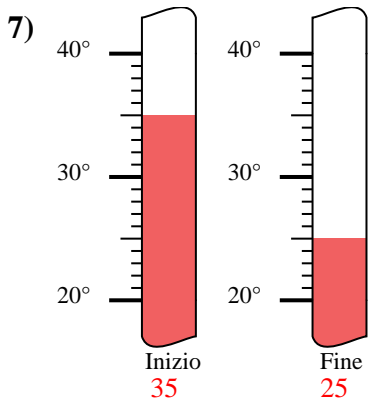
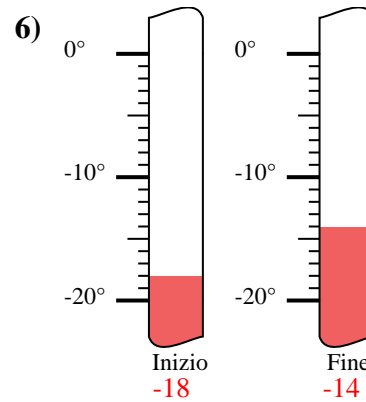
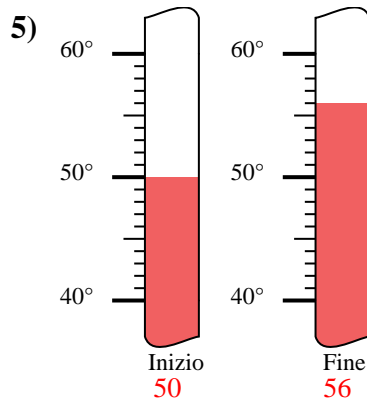
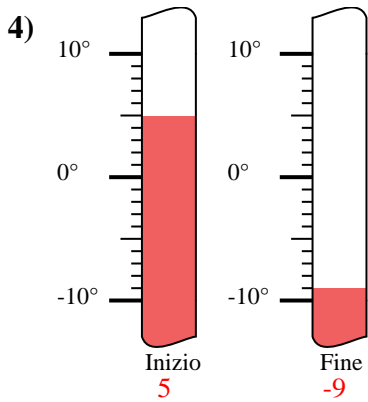
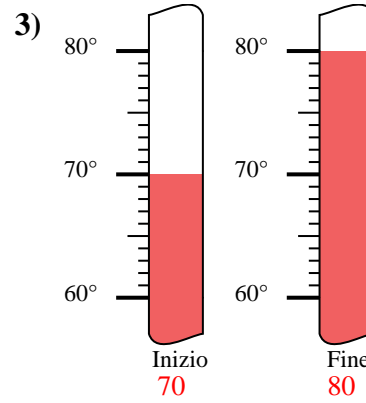
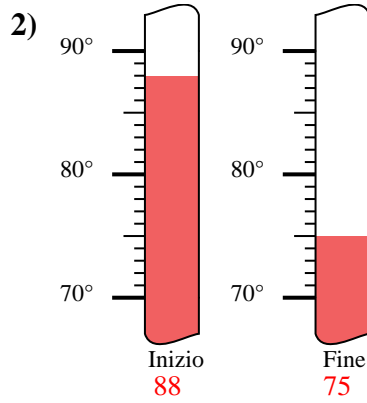
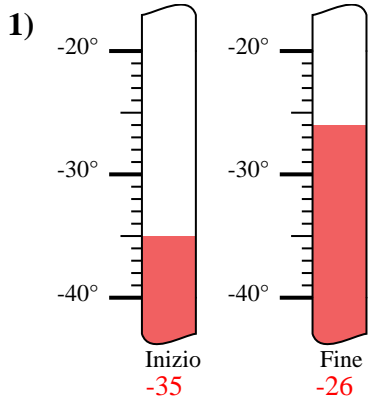
10. _____

11. _____

12. _____



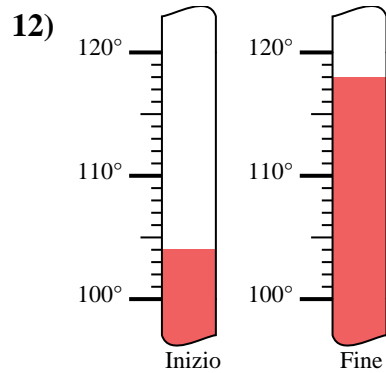
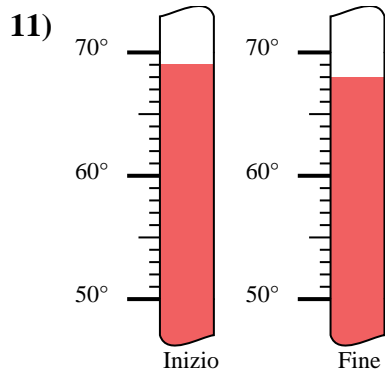
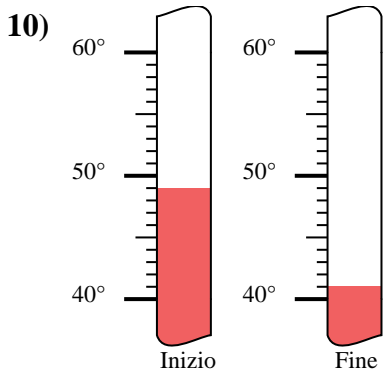
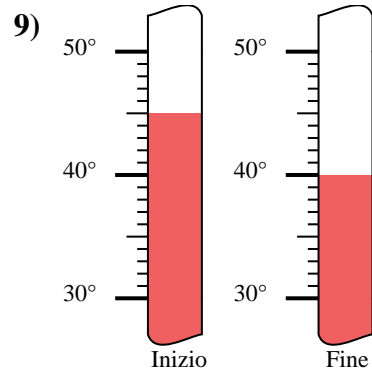
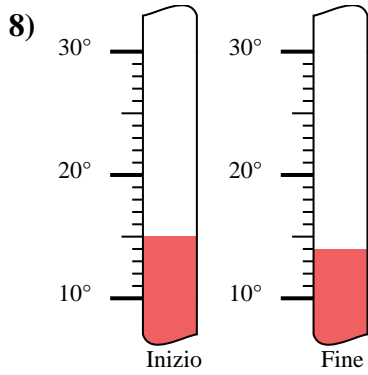
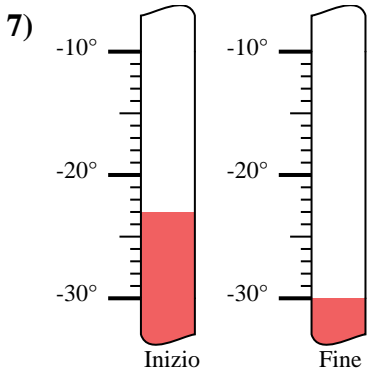
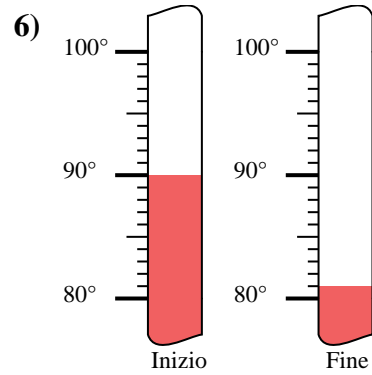
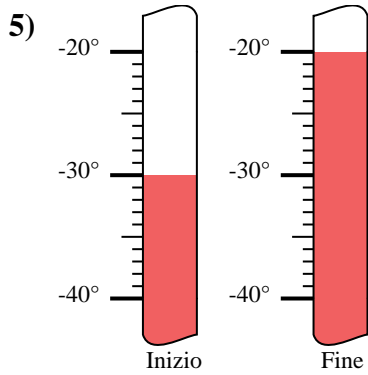
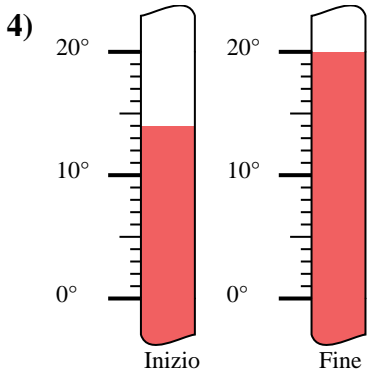
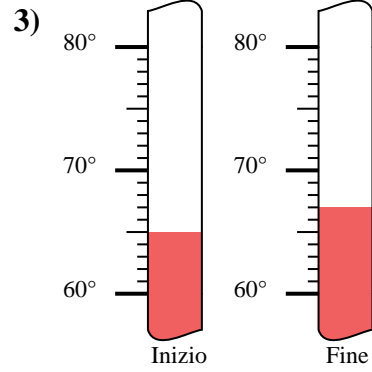
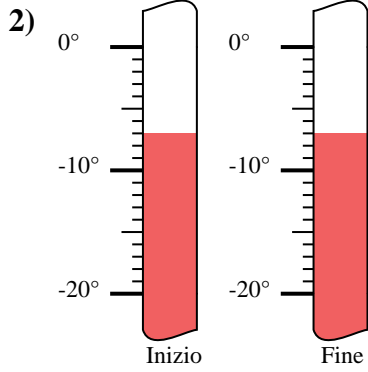
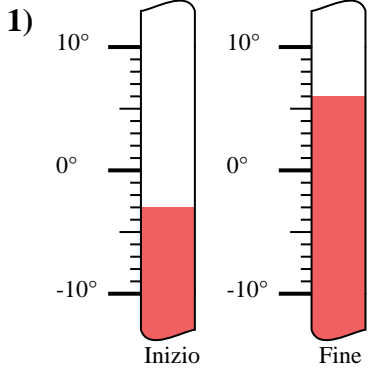
Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 9°2. 13°3. 10°4. 14°5. 6°6. 4°7. 10°8. 9°9. 16°10. 3°11. 15°12. 1°



Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

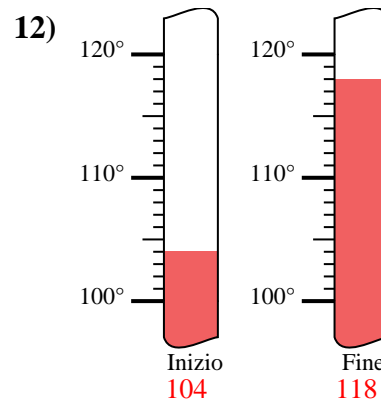
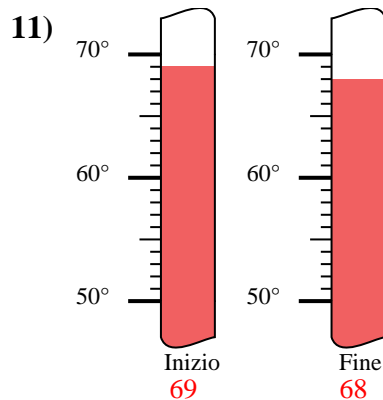
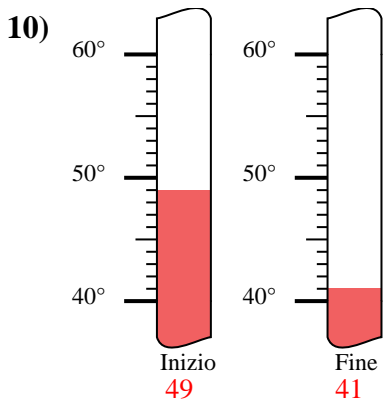
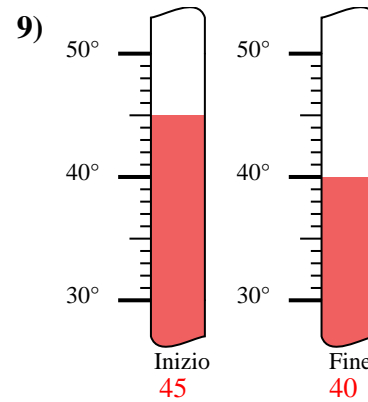
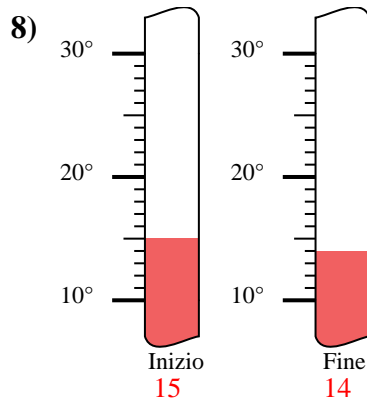
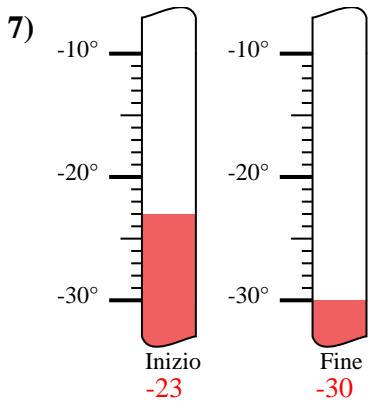
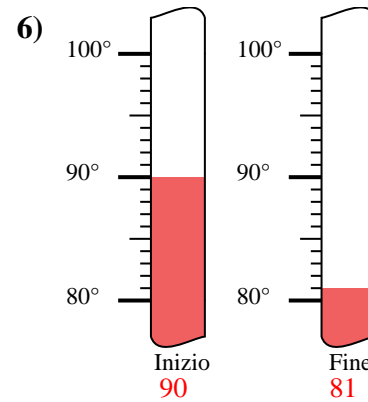
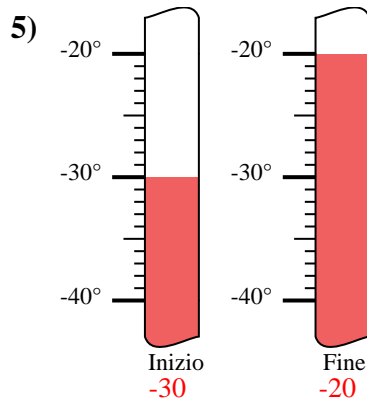
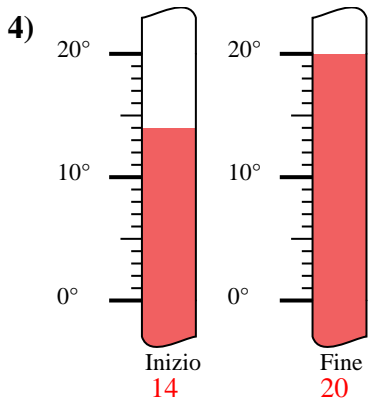
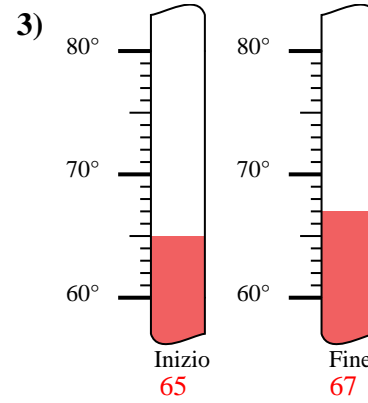
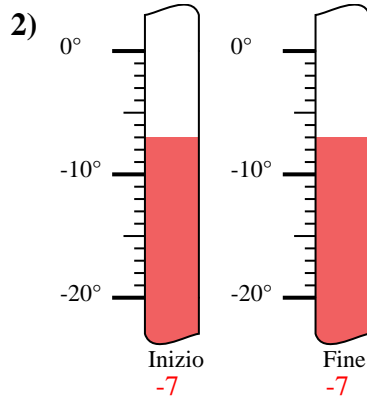
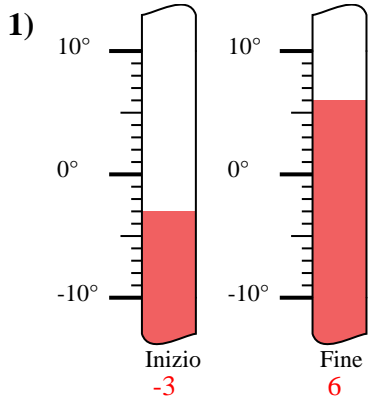
10. _____

11. _____

12. _____



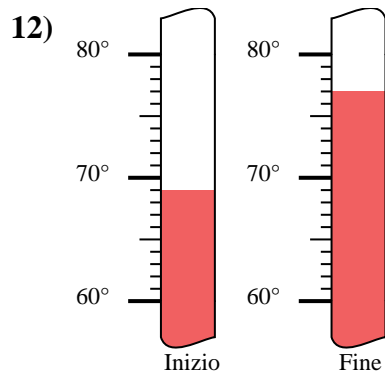
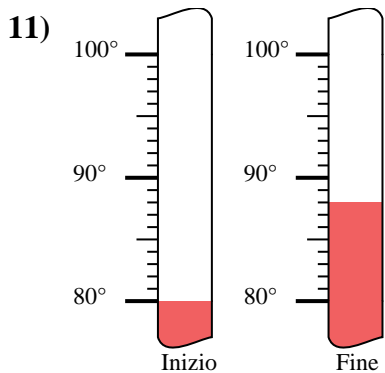
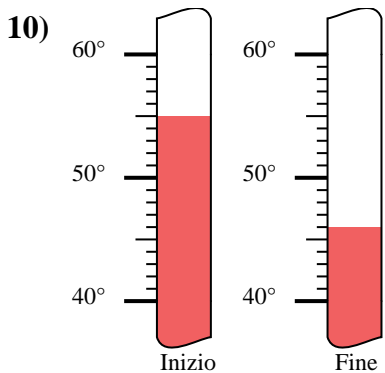
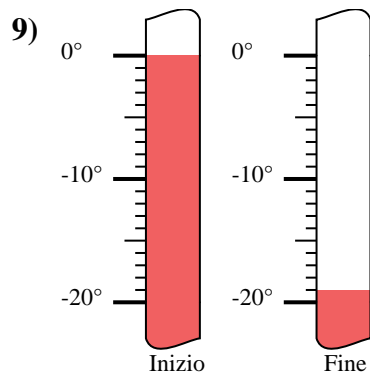
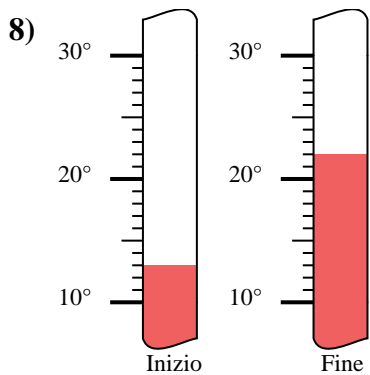
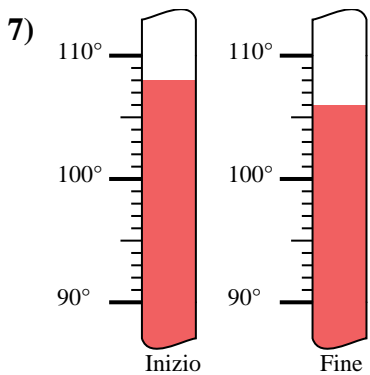
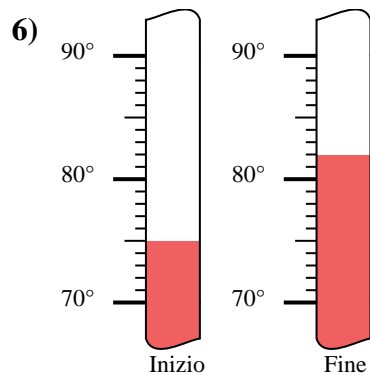
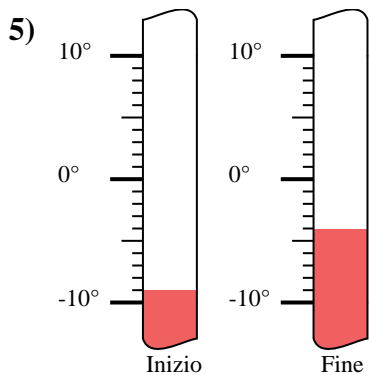
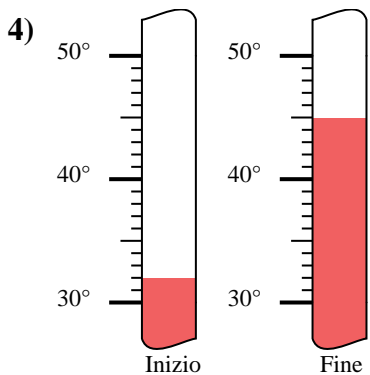
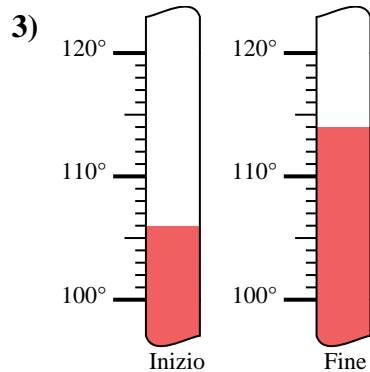
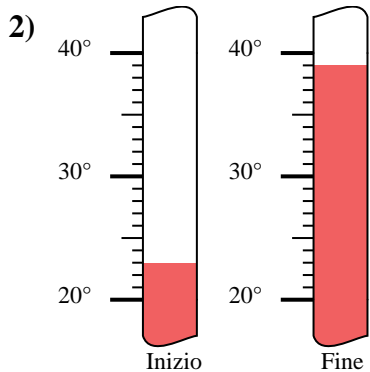
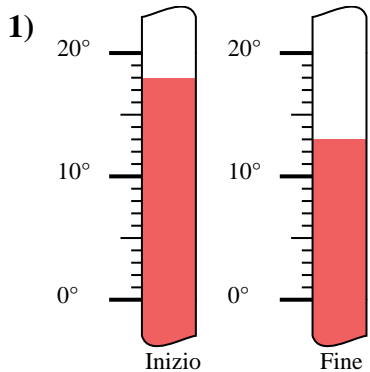
Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 9°2. 0°3. 2°4. 6°5. 10°6. 9°7. 7°8. 1°9. 5°10. 8°11. 1°12. 14°



Determina la differenza tra le temperature dei seguenti termometri.

Risposte



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

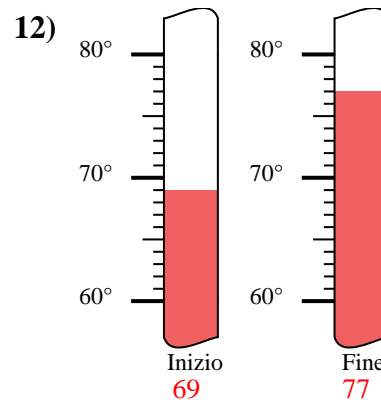
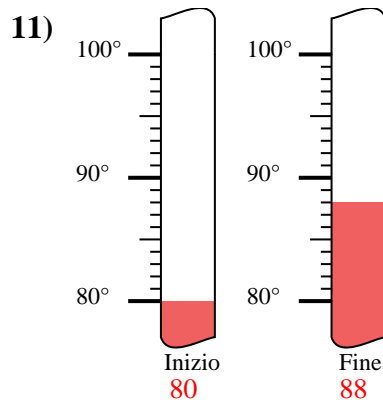
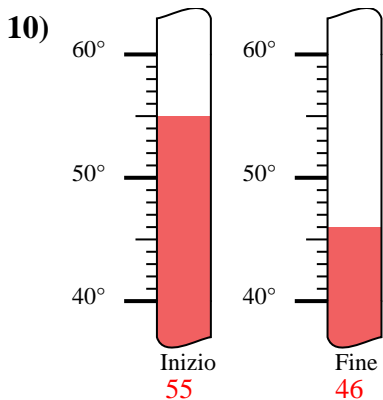
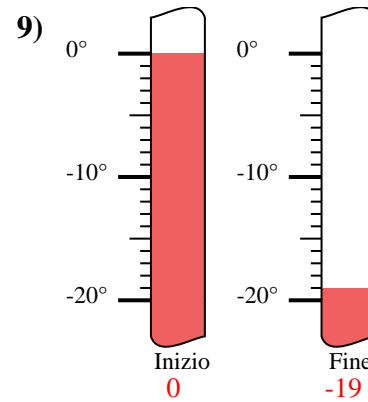
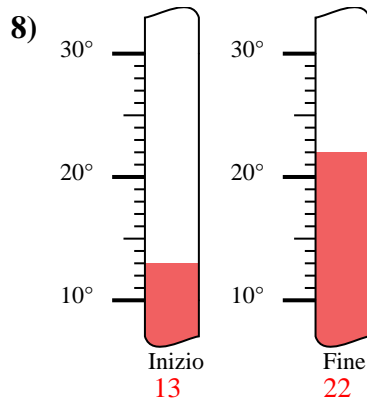
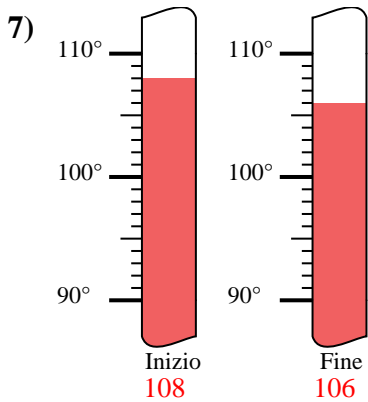
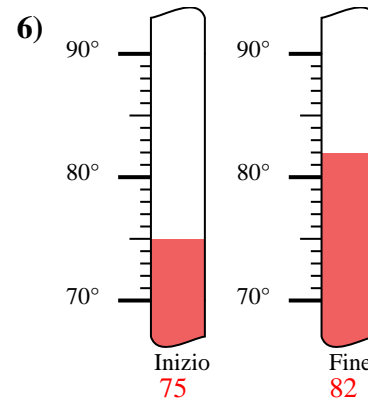
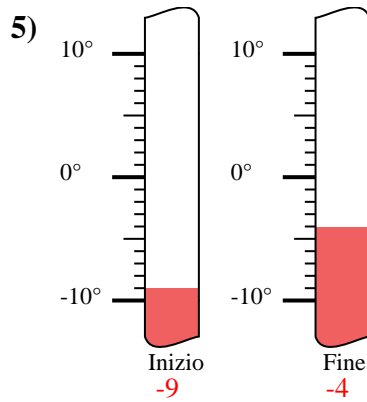
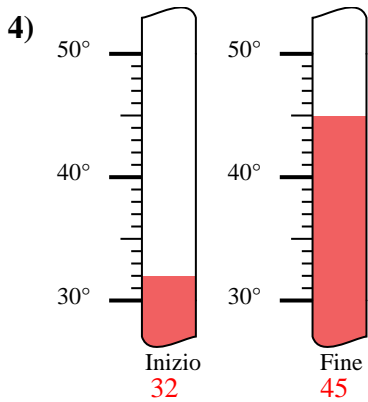
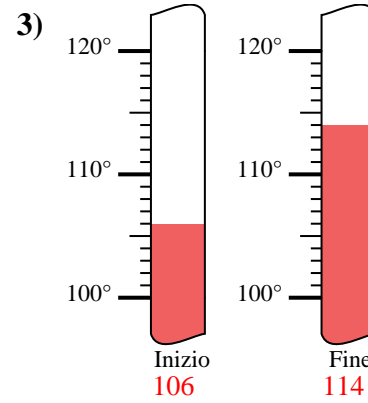
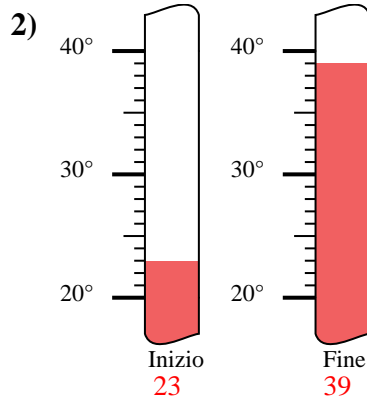
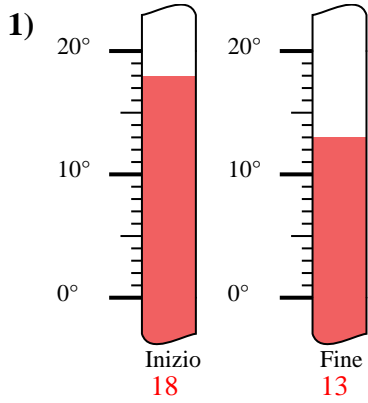
10. _____

11. _____

12. _____



Determina la differenza tra le temperature dei seguenti termometri.

**Risposte**1. 5°2. 16°3. 8°4. 13°5. 5°6. 7°7. 2°8. 9°9. 19°10. 9°11. 8°12. 8°