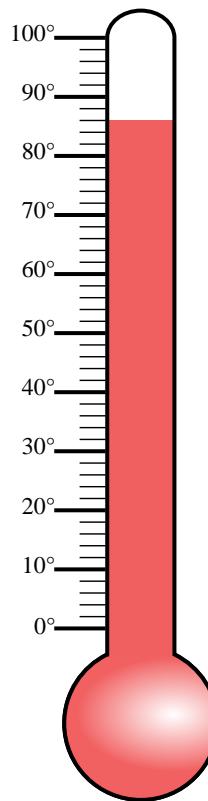


## Leggere un termometro

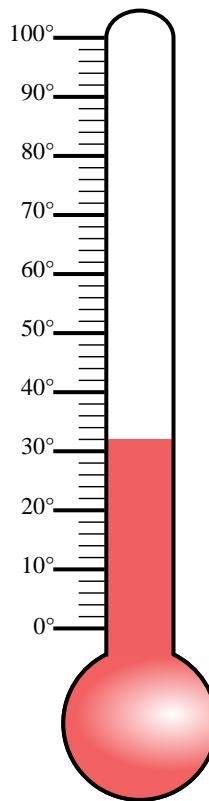
Nome:

Determina quale temperatura mostra ogni termometro.

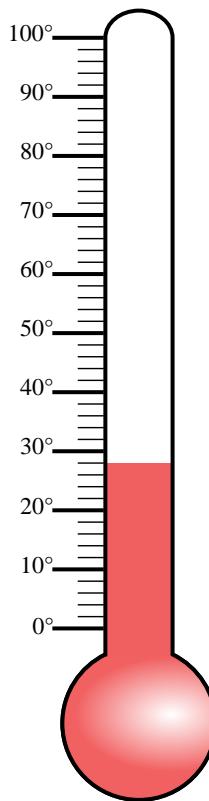
**Risposte**



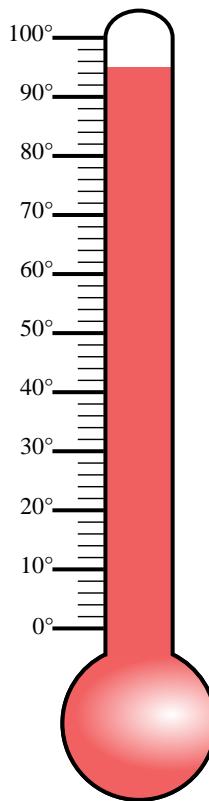
1) \_\_\_\_\_



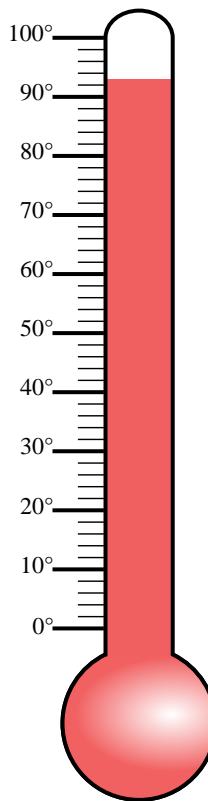
2) \_\_\_\_\_



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



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



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

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

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

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

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

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

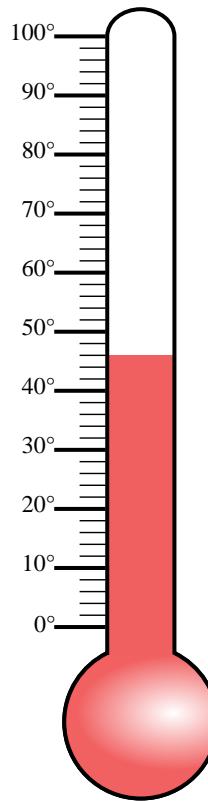
6. \_\_\_\_\_

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

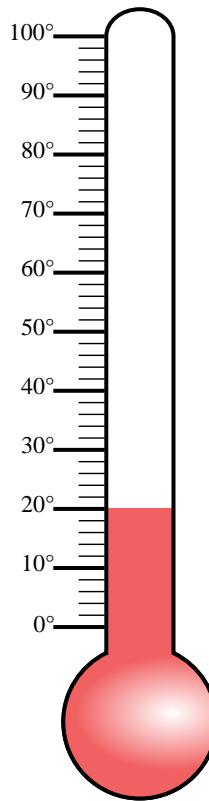
8. \_\_\_\_\_

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

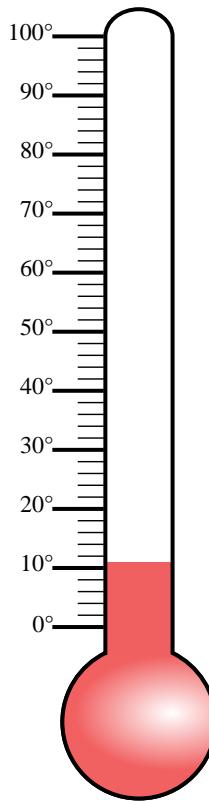
10. \_\_\_\_\_



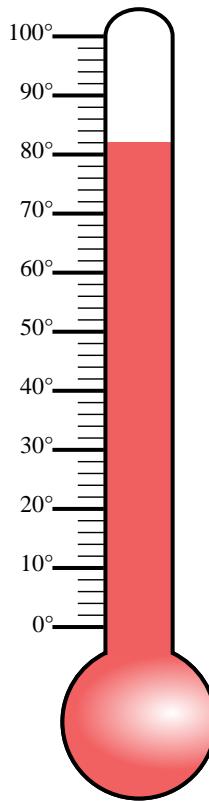
6) \_\_\_\_\_



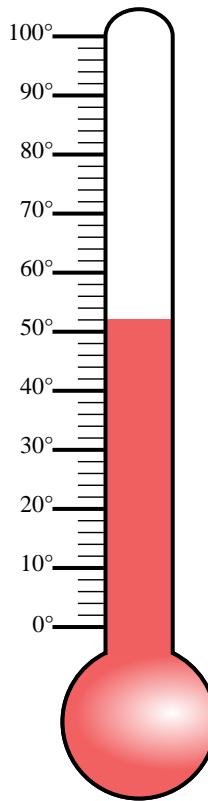
7) \_\_\_\_\_



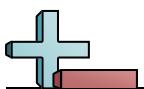
8) \_\_\_\_\_



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



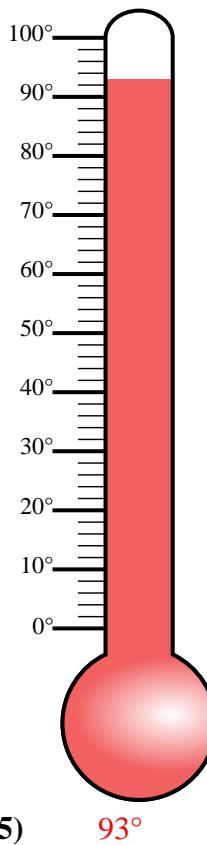
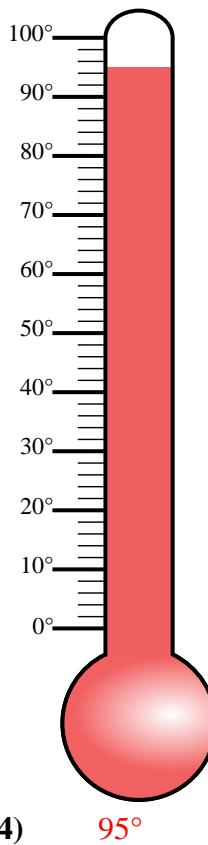
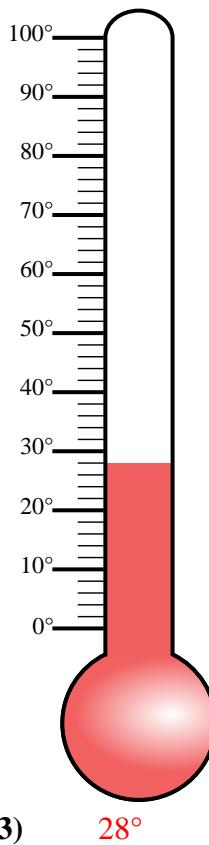
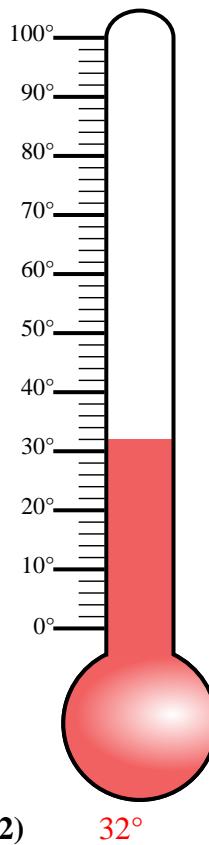
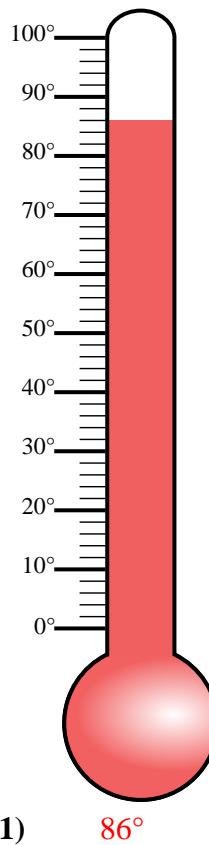
10) \_\_\_\_\_



## Leggere un termometro

Nome: **Soluzioni**

Determina quale temperatura mostra ogni termometro.



**Risposte**

**86°**

**32°**

**28°**

**95°**

**93°**

**46°**

**20°**

**11°**

**82°**

**52°**

