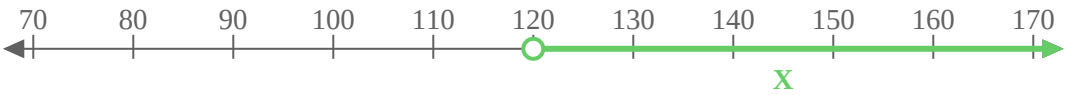
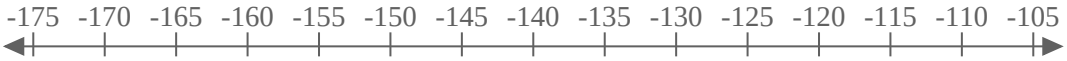
Esprimi le disuguaglianze sulla linea numerata Nome:

**Usa la linea numerata per esprimere le disuguaglianze.**

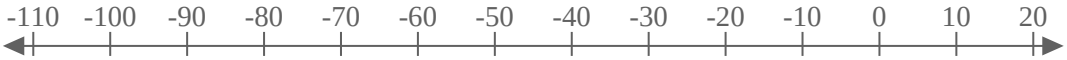
**Es)** X > 120



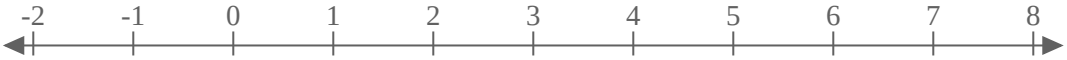

**1)** X > -140



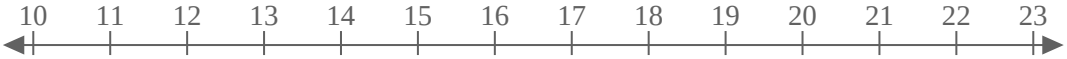

**2)** X > -50



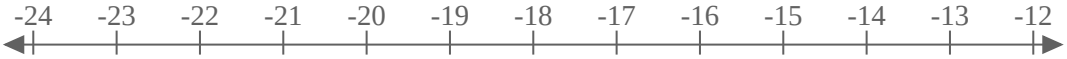

**3)** X < 3



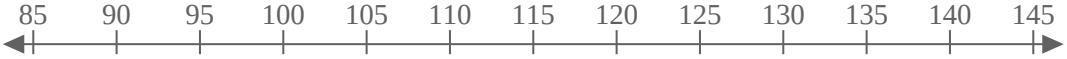

**4)** X > 17



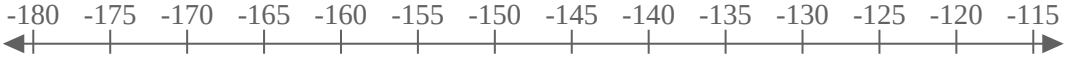

**5)** X < -17



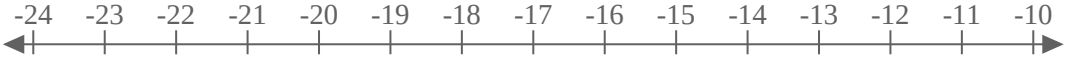

**6)** X > 115




**7)** X ≥ -145

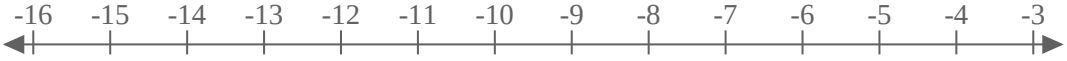



**8)** X > -17

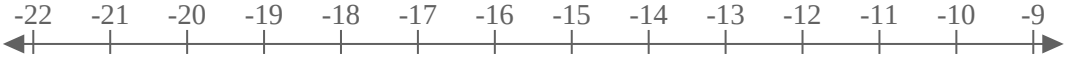



**9)** X > 85


**10)** X < -10




**11)** X < -16




**12)** X ≤ -50


**13)** X ≤ -8

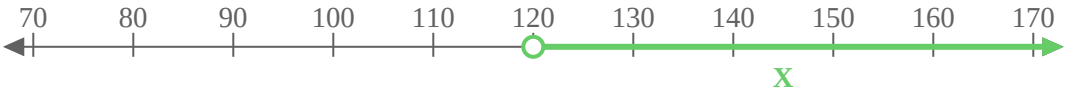



| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 92 | 85 | 77 | 69 | 62 | 54 | 46 | 38 | 31 | 23 |
| 11-13 | 15 | 8 | 0 | | | | | | | |

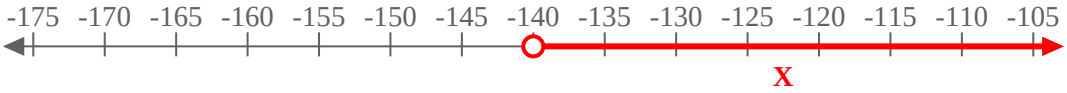
Esprimi le disuguaglianze sulla linea numerata Nome: **Soluzioni**

**Usa la linea numerata per esprimere le disuguaglianze.**

**Es)** X > 120

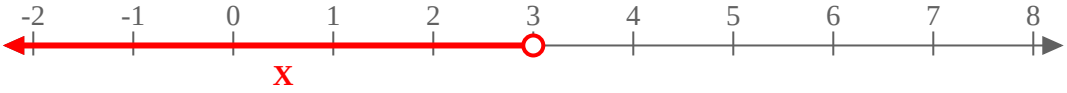



**1)** X > -140

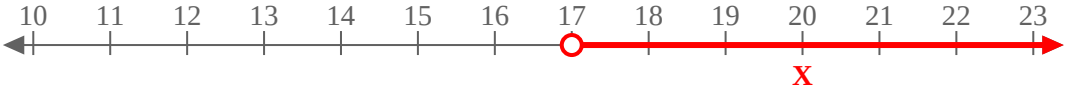



**2)** X > -50

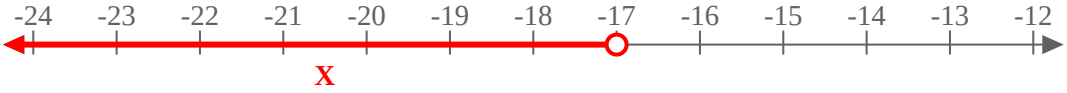

**3)** X < 3



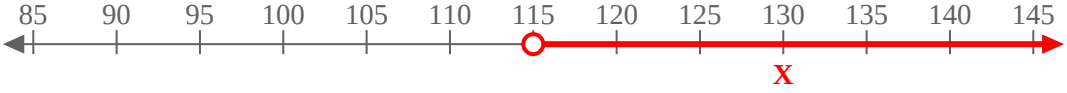

**4)** X > 17




**5)** X < -17

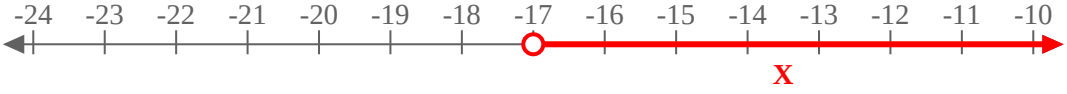



**6)** X > 115

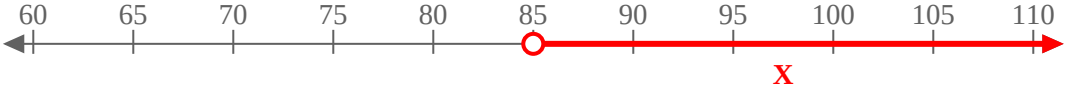



**7)** X ≥ -145

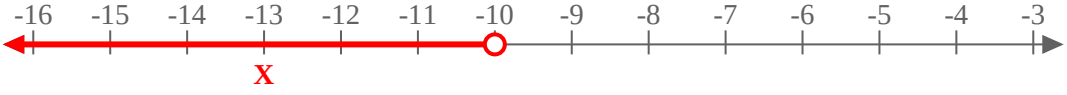

**8)** X > -17



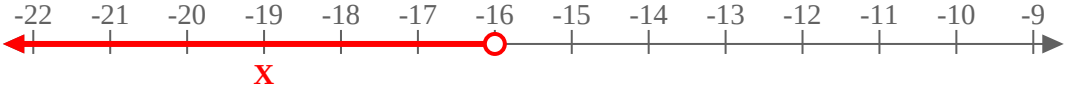

**9)** X > 85



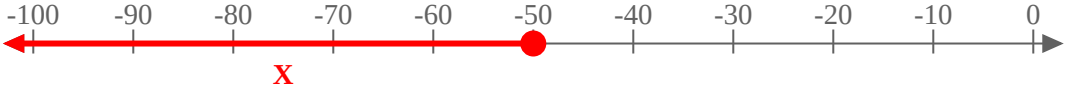

**10)** X < -10



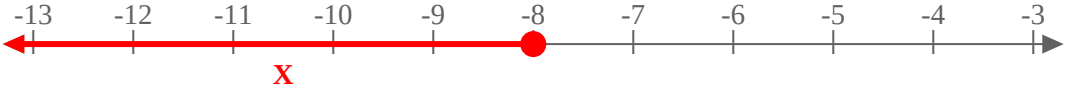

**11)** X < -16




**12)** X ≤ -50




**13)** X ≤ -8






| | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| 1-10 | 92 | 85 | 77 | 69 | 62 | 54 | 46 | 38 | 31 | 23 |
| 11-13 | 15 | 8 | 0 | | | | | | | |