



Usa "<", ">" o "=" per confrontare i numeri.

- 1) 472.931 \_\_\_ 472.931
- 2) 2.768 \_\_\_ 2.763
- 3) 45.664 \_\_\_ 45.669
- 4) 1.591 \_\_\_ 1.592
- 5) 8.843 \_\_\_ 8.841
- 6) 33.692 \_\_\_ 33.689
- 7) 999.589 \_\_\_ 958.999
- 8) 744.019 \_\_\_ 104.497
- 9) 267.596 \_\_\_ 975.626
- 10) 672.910 \_\_\_ 712.609
- 11) 58.524 \_\_\_ 85.542
- 12) 779.724 \_\_\_ 974.277
- 13) 97.540 \_\_\_ 7.594
- 14) 71.691 \_\_\_ 16.791
- 15) 57.164 \_\_\_ 56.174
- 16) 1.915 \_\_\_ 1.195
- 17) 560.245 \_\_\_ 560.425
- 18) 37.416 \_\_\_ 37.146
- 19) 9.537 \_\_\_ 5.937
- 20) 9.192 \_\_\_ 2.199

**Risposte**

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Usa "&lt;", "&gt;" o "=" per confrontare i numeri.

1)  $472.931 = 472.931$

2)  $2.768 > 2.763$

3)  $45.664 < 45.669$

4)  $1.591 < 1.592$

5)  $8.843 > 8.841$

6)  $33.692 > 33.689$

7)  $999.589 > 958.999$

8)  $744.019 > 104.497$

9)  $267.596 < 975.626$

10)  $672.910 < 712.609$

11)  $58.524 < 85.542$

12)  $779.724 < 974.277$

13)  $97.540 > 7.594$

14)  $71.691 > 16.791$

15)  $57.164 > 56.174$

16)  $1.915 > 1.195$

17)  $560.245 < 560.425$

18)  $37.416 > 37.146$

19)  $9.537 > 5.937$

20)  $9.192 > 2.199$

**Risposte**1.          =2.          >3.          <4.          <5.          >6.          >7.          >8.          >9.          <10.          <11.          <12.          <13.          >14.          >15.          >16.          >17.          <18.          >19.          >20.          >