

PROVE DI MATEMATICA DI QUINTA

Metti in ordine questi numeri

87 519 543 986 234 7 999 520 90 123 676 1000 98 65

Metti in ordine questi numeri

1.200 7.356 6.767 9.999 2.399 4.123 5.798 1.056 2.401

Metti in ordine questi numeri

12.200 17.306 46.459 29.999 72.889 84.000 55.798 72.901

Metti i segni $>$, $<$ e $=$ tra questi numeri

89 765
126 876
4 76

1.987 1.987
3.459 3.460

12.789 45.000
57.986 57.965

34,5 34,5
26,45 26,53
78,56 78,23
95,67 23,67
52,9 52,90

Fai queste operazioni

$$\begin{array}{r} 56+ \\ 12= \\ \hline \end{array}$$

$$\begin{array}{r} 234+ \\ 65= \\ \hline \end{array}$$

$$\begin{array}{r} 48+ \\ 25= \\ \hline \end{array}$$

$$\begin{array}{r} 133+ \\ 59= \\ \hline \end{array}$$

$$\begin{array}{r} 467+ \\ 245= \\ \hline \end{array}$$

$$\begin{array}{r} 369+ \\ 257= \\ \hline \end{array}$$

$$\begin{array}{r} 98- \\ 76= \\ \hline \end{array}$$

$$\begin{array}{r} 45- \\ 23= \\ \hline \end{array}$$

$$\begin{array}{r} 465- \\ 26= \\ \hline \end{array}$$

$$\begin{array}{r} 756- \\ 48= \\ \hline \end{array}$$

$$\begin{array}{r} 354- \\ 76= \\ \hline \end{array}$$

$$\begin{array}{r} 425- \\ 38= \\ \hline \end{array}$$

$$\begin{array}{r} 34x \\ 6= \\ \hline \end{array}$$

$$\begin{array}{r} 67x \\ 8= \\ \hline \end{array}$$

$$\begin{array}{r} 475x \\ 7= \\ \hline \end{array}$$

$$\begin{array}{r} 95x \\ 43= \\ \hline \end{array}$$

$$\begin{array}{r} 563x \\ 48= \\ \hline \end{array}$$

$$\begin{array}{r} 375x \\ 22= \\ \hline \end{array}$$

$$56 : 4 =$$

$$78 : 6 =$$

$$85 : 7 =$$

$$1367 : 3 =$$

$$7126 : 7 =$$

$$8240 : 9 =$$

Fai queste operazioni

$67 \times 10 =$

$7 \times 100 =$

$5 \times 1000 =$

$73 \times 10 =$

$560 : 10 =$

$700 : 100 =$

$456 : 100 =$

$3465 : 1000 =$

$3,786 \times 100 =$

$56,78 \times 100 =$

$234,5 : 100 =$

$9.845,78 : 1000 =$

Colora la frazione corrispondente

Collega l'unità di misura all'oggetto

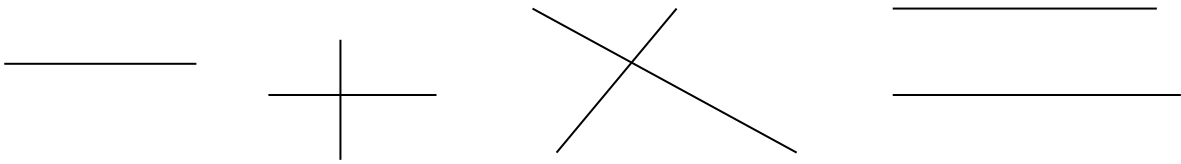
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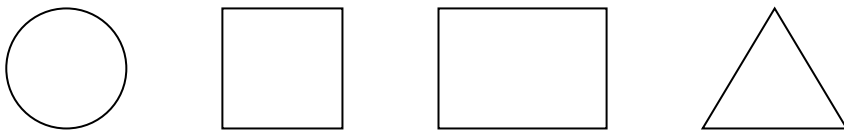
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Come si chiamano queste linee?



Come si chiamano queste figure?



Come si chiamano questi angoli?

