$\frac{12328}{23}$ 

 

 

$$\frac{4320}{16}$$

 

 

0.72 + 3.48 =



2.6 + 5.032 =



7.67 – 7.6 =



3.7 – 2.76 =



9.5 x 0.86 =



5.8 x 4.6 =



3.911 ÷ 0.7 =



60.48 ÷ 1.2 =



12.52 + 5.7 + 12 =



15.2 + 17.23 + 2.02 =



89 – 2.56 =



17.54 – 1.21 =



1.23 x 4.5 =



12.5 x 0.8 =



47. 6 ÷ 1.7 =



14.4 ÷ 1.5 =



4368 ÷ 26 =



375 ÷ 12 =



Kari used 14.35 yards of orange ribbon to make bows for the dance. If each bow required 0.35 yards of orange ribbon, how many bows did she make?



Michelle has $8 to buy school supplies. She buys 3 notebooks that are $0.88 each. She spends the remaining money buying pens that are $0.22 each. If she has no money left over, how many pens did she buy?



You go on a 10.22 mile hike after walking 2.7 miles for a rest. How much further do you have to travel?



The sum of two decimals is 231.64. If one number is 98.3, then what is the other number?



Cathy runs 1.67 miles and stops for a break. She then runs another .584 miles. How many total miles did Cathy run?



Suzy is buying school supplies. She has $8. She buys 6 folder for $0.52 each. She wants to spend the remaining money on pencils, which are $0.21 each. How many pencils can she buy?

