



Place Value People Hunt - grade 5

14,067.395

1. _____ The numeral in the hundredths place is _____.
2. _____ The sum of the numeral in the thousands place and the numeral in the thousandths place is _____.
3. _____ The numeral in the hundreds place is _____.
4. _____ **1** is in the _____ place.
5. _____ The product of the numeral in the tens place and the numeral in the tenths place is _____.
6. _____ The difference between the numeral in the hundredths place and the numeral in hundreds place is _____.
7. _____ When all the numerals are added together, the sum is _____, meaning this number is easily divisible by _____.
8. _____ Which numeral, rounded up, would make the number 14, 070.395? The numeral in the _____ place.
9. _____ True or false: 6 tens = 60 ones _____.
10. _____ Rewrite the number, rounded to the nearest hundredth: _____.



Place Value People Hunt - grade 4

8,267.19

1. _____ The numeral in the hundredths place is _____.
2. _____ The sum of the numeral in the thousands place and the numeral in the tenths place is _____.
3. _____ The numeral in the hundreds place is _____.
4. _____ **7** is in the _____ place.
5. _____ The product of the numeral in the tens place and the numeral in the ones place is _____.
6. _____ The difference between the numeral in the hundredths place and the numeral in tenths place is _____.
7. _____ This number is not an even number, which means it cannot be divided evenly by _____ (a numeral).
8. _____ Which numeral, rounded up, would make the number 8,267.20? _____.
9. _____ True or false: 2 hundreds = 20 tens _____.
10. _____ Rewrite the number, rounded to the nearest ten: _____.



Place Value People Hunt - grade 3

8,267.4

1. _____ The numeral in the hundreds place is _____.
2. _____ The sum of the numeral in the thousands place and the numeral in the tenths place is _____.
3. _____ The numeral in the thousands place is _____.
4. _____ **6** is in the _____ place.
5. _____ The numeral in the _____ place is an odd number.
6. _____ Subtract the numeral in the tens place from the numeral in the thousands place. The answer is _____.
7. _____ When all the numerals are added together, the sum is _____.
8. _____ Which numeral, rounded up, would make the number 8,267.20? _____.
9. _____ True or false: $8,267.1 = 8,267.100$ _____.
10. _____ Rewrite the number, rounded to the nearest ten: _____.