

For each of the following, determine the place value for each underlined number.

1. 147

Since this is right before the decimal it's the ones (units) place

2. 259

Since this is the second number to the left of the decimals, it's the tens place

3. 73.28

Since this is two spaces to the right of the decimal, it's the hundredths place

4. 10,000.02

Since this is four spaces left of the decimal, it's in the thousands place

5. 2,749,372.175

Since this is six spaces left of the decimal, it's in the hundred thousands place

6. 1,728.00573

Since this is four spaces to the right of the decimal, it's the ten-thousandths place

7. 0.00005

Since this is three spaces right of the decimal, it's the thousandths place

8. 2,758.9

Since this is three spaces left of the decimal, it's in the thousands place

9. 1,195.023

Since this is directly after the decimal, it's the tenths place

10. 31,752.7

Since this is five spaces left of the decimal, it's in the ten thousands place