## Compare the values of each of the digits.

Answers

1) $8,452.4$

The 4 in the hundreds place is $\qquad$ the value of the 4 in the tenths place.
2) $9,946.1$

The 9 in the thousands place is $\qquad$ the value of the 9 in the hundreds place.
3) 29.72

The 2 in the tens place is $\qquad$ the value of the 2 in the hundredths place.
4) $8,643,683.4$

The 8 in the tens place is $\qquad$ the value of the 8 in the millions place.
5) 895.385

The 5 in the thousandths place is $\qquad$ the value of the 5 in the ones place.
6) $659,892.174$

The 9 in the tens place is $\qquad$ the value of the 9 in the thousands place.
7) $325,715.32$

The 3 in the hundred thousands place is $\qquad$ the value of the 3 in the tenths place.
8) 31.379

The 3 in the tens place is $\qquad$ the value of the 3 in the tenths place.
9) 294.572

The 2 in the hundreds place is $\qquad$ the value of the 2 in the thousandths place.
10) $5,166.2$

The 6 in the ones place is $\qquad$ the value of the 6 in the tens place.
11) 146.212

The 1 in the hundredths place is $\qquad$ the value of the 1 in the hundreds place.
12) $9,618.487$

The 8 in the hundredths place is $\qquad$ the value of the 8 in the ones place.
13) 299.8

The 9 in the tens place is $\qquad$ the value of the 9 in the ones place.

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| Answers |  |
| :---: | :---: |
| 1. | 1,000 $\times$ |
| 2. | $10 \times$ |
| 3. | $1,000 \times$ |
| 4. | $1 / 100,000$ |
| 5. | $1 / 1,000$ |
| 6. | $1 / 100$ |
| 7. | 1,000,000 $\times$ |
| 8. | $100 \times$ |
| 9. | 100,000 $\times$ |
| 10. | $1 / 10$ |
| 11. | 1/10,000 |
| 12. | $1 / 100$ |
| 13. | $10 \times$ |

10) $5,166.2$

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