

**Vergleichen Sie die Werte der einzelnen Ziffern.****Antworten****1) 5.534**

The 5 in the billions place is _____ the value of the 5 in the hunderten place.

1. _____

2) 9.891.442

The 9 in the ten millions place is _____ the value of the 9 in the millions place.

2. _____

3) 14.271

The 1 in the millions place is _____ the value of the 1 in the einern place.

3. _____

4) 161

The 1 in the billions place is _____ the value of the 1 in the einern place.

4. _____

5) 279.575

The 7 in the millions place is _____ the value of the 7 in the zehnern place.

5. _____

6) 4.181

The 1 in the einern place is _____ the value of the 1 in the billions place.

6. _____

7) 676

The 6 in the billions place is _____ the value of the 6 in the einern place.

7. _____

8) 9.789.227

The 9 in the hunderten place is _____ the value of the 9 in the ten millions place.

8. _____

9) 5.857.366

The 5 in the ten millions place is _____ the value of the 5 in the millions place.

9. _____

10) 686

The 6 in the einern place is _____ the value of the 6 in the billions place.

10. _____

11) 577.195

The 5 in the tausenden place is _____ the value of the 5 in the einern place.

11. _____

12) 43.432

The 3 in the hunderten place is _____ the value of the 3 in the zehnern place.

12. _____

13) 5.563

The 5 in the billions place is _____ the value of the 5 in the hunderten place.

13. _____

**Vergleichen Sie die Werte der einzelnen Ziffern.**

1) 5.534

The 5 in the billions place is _____ the value of the 5 in the hunderten place.

Antworten $\frac{1}{10} \bullet$

2) 9.891.442

The 9 in the ten millions place is _____ the value of the 9 in the millions place.

100•

3) 14.271

The 1 in the millions place is _____ the value of the 1 in the einern place.

10.000•

4) 161

The 1 in the billions place is _____ the value of the 1 in the einern place.

100•

5) 279.575

The 7 in the millions place is _____ the value of the 7 in the zehnern place.

1.000•

6) 4.181

The 1 in the einern place is _____ the value of the 1 in the billions place.

 $\frac{1}{100} \bullet$

7) 676

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