## Compare the values of each of the digits.

Answers

1) 484.99

The 9 in the tenth place is $\qquad$ the value of the 9 in the hundredth place.
2) 184.8

The 8 in the tenth place is $\qquad$ the value of the 8 in the tens place.
3) 291.132

The 1 in the ones place is $\qquad$ the value of the 1 in the tenth place.
4) 371.7

The 7 in the tenth place is $\qquad$ the value of the 7 in the tens place.
5) $874,284.217$

The 7 in the thousandth place is $\qquad$ the value of the 7 in the ten thousands place.
6) $153,622.751$

The 5 in the ten thousands place is $\qquad$ the value of the 5 in the hundredth place.
7) $1,551.41$

The 5 in the tens place is $\qquad$ the value of the 5 in the hundreds place.
8) $8,175,413.867$

The 1 in the hundred thousands place is $\qquad$ the value of the 1 in the tens place.
9) $79,345.67$

The 7 in the hundredth place is $\qquad$ the value of the 7 in the ten thousands place.
10) 72.23

The 2 in the tenth place is $\qquad$ the value of the 2 in the ones place.
11) 168.69

The 6 in the tenth place is $\qquad$ the value of the 6 in the tens place.
12) $8,341.35$

The 3 in the tenth place is $\qquad$ the value of the 3 in the hundreds place.
13) 27.7

The 7 in the ones place is $\qquad$ the value of the 7 in the tenth place.

## Compare the values of each of the digits.

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## Compare the values of each of the digits.

Answers

1) $1,838,185.2$

The 1 in the millions place is $\qquad$ the value of the 1 in the hundreds place.
2) $7,613,458.7$

The 7 in the tenth place is $\qquad$ the value of the 7 in the millions place.
3) 37.7

The 7 in the ones place is $\qquad$ the value of the 7 in the tenth place.
4) $782,349.53$

The 3 in the hundreds place is $\qquad$ the value of the 3 in the hundredth place.
5) $5,365.4$

The 5 in the ones place is $\qquad$ the value of the 5 in the thousands place.
6) $9,522.524$

The 5 in the hundreds place is $\qquad$ the value of the 5 in the tenth place.
7) $79,225.5$

The 5 in the tenth place is $\qquad$ the value of the 5 in the ones place.
8) $39,692.1$

The 9 in the tens place is $\qquad$ the value of the 9 in the thousands place.
9) $7,534.14$

The 4 in the ones place is $\qquad$ the value of the 4 in the hundredth place.
10) $3,837.5$

The 3 in the thousands place is $\qquad$ the value of the 3 in the tens place.
11) $19,341.4$

The 4 in the tens place is $\qquad$ the value of the 4 in the tenth place.
12) 928.582

The 8 in the ones place is $\qquad$ the value of the 8 in the hundredth place.
13) $231,138.588$

The 3 in the tens place is $\qquad$ the value of the 3 in the ten thousands place.

## Compare the values of each of the digits.

Answers

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The 3 in the tens place is $\qquad$ the value of the 3 in the ten thousands place.

## Compare the values of each of the digits.

Answers

1) 683.265

The 6 in the hundreds place is $\qquad$ the value of the 6 in the hundredth place.
2) $577,271.584$

The 5 in the tenth place is $\qquad$ the value of the 5 in the hundred thousands place.
3) $2,659.15$

The 5 in the hundredth place is $\qquad$ the value of the 5 in the tens place.
4) $347,959.8$

The 9 in the hundreds place is $\qquad$ the value of the 9 in the ones place.
5) $2,545,212.92$

The 5 in the hundred thousands place is $\qquad$ the value of the 5 in the thousands place.
6) $897,478.9$

The 7 in the thousands place is $\qquad$ the value of the 7 in the tens place.
7) 388.63

The 3 in the hundreds place is $\qquad$ the value of the 3 in the hundredth place.
8) $5,524.969$

The 5 in the thousands place is $\qquad$ the value of the 5 in the hundreds place.
9) $858,396.53$

The 8 in the hundred thousands place is $\qquad$ the value of the 8 in the thousands place.
10) $553,499.7$

The 5 in the hundred thousands place is $\qquad$ the value of the 5 in the ten thousands place.
11) $44,652.27$

The 2 in the ones place is $\qquad$ the value of the 2 in the tenth place.
12) $627,517.28$

The 2 in the tenth place is $\qquad$ the value of the 2 in the ten thousands place.
13) $73,943.24$

The 4 in the tens place is $\qquad$ the value of the 4 in the hundredth place.

## Compare the values of each of the digits.

Answers

1) 683.265

The 6 in the hundreds place is $\qquad$ the value of the 6 in the hundredth place.
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The 4 in the tens place is $\qquad$ the value of the 4 in the hundredth place.

## Compare the values of each of the digits.

Answers

1) 137.53

The 3 in the tens place is $\qquad$ the value of the 3 in the hundredth place.
2) $5,157.8$

The 5 in the thousands place is $\qquad$ the value of the 5 in the tens place.
3) 62.6

The 6 in the tens place is $\qquad$ the value of the 6 in the tenth place.
4) $9,389.3$

The 9 in the thousands place is $\qquad$ the value of the 9 in the ones place.
5) 47.66

The 6 in the tenth place is $\qquad$ the value of the 6 in the hundredth place.
6) $255,528.7$

The 2 in the hundred thousands place is $\qquad$ the value of the 2 in the tens place.
7) 55.3

The 5 in the tens place is $\qquad$ the value of the 5 in the ones place.
8) $64,469.97$

The 9 in the ones place is $\qquad$ the value of the 9 in the tenth place.
9) $89,751.368$

The 8 in the thousandth place is $\qquad$ the value of the 8 in the ten thousands place.
10) $985,331.4$

The 3 in the tens place is $\qquad$ the value of the 3 in the hundreds place.
11) 723.129

The 2 in the hundredth place is $\qquad$ the value of the 2 in the tens place.
12) 64.177

The 7 in the thousandth place is $\qquad$ the value of the 7 in the hundredth place.
13) $2,116,693.9$

The 1 in the ten thousands place is $\qquad$ the value of the 1 in the hundred thousands place.

## Compare the values of each of the digits.

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## Compare the values of each of the digits.

Answers

1) $8,299,359.737$

The 3 in the hundreds place is $\qquad$ the value of the 3 in the hundredth place.
2) $7,421,716.239$

The 2 in the tenth place is $\qquad$ the value of the 2 in the ten thousands place.
3) $4,356.43$

The 4 in the tenth place is $\qquad$ the value of the 4 in the thousands place.
4) $42,553.8$

The 5 in the tens place is $\qquad$ the value of the 5 in the hundreds place.
5) $725,614.47$

The 7 in the hundredth place is $\qquad$ the value of the 7 in the hundred thousands place.
6) 264.2

The 2 in the hundreds place is $\qquad$ the value of the 2 in the tenth place.
7) $83,164.8$

The 8 in the ten thousands place is $\qquad$ the value of the 8 in the tenth place.
8) $35,596.783$

The 3 in the thousandth place is $\qquad$ the value of the 3 in the ten thousands place.
9) 59.5

The 5 in the tens place is $\qquad$ the value of the 5 in the tenth place.
10) $372,517.94$

The 7 in the ones place is $\qquad$ the value of the 7 in the ten thousands place.
11) $927,943.49$

The 4 in the tenth place is $\qquad$ the value of the 4 in the tens place.
12) $94,828.465$

The 8 in the hundreds place is $\qquad$ the value of the 8 in the ones place.
13) $7,917.29$

The 9 in the hundreds place is $\qquad$ the value of the 9 in the hundredth place.
1.
2. $\qquad$
3. $\qquad$
4. $\qquad$
5. $\qquad$
6. $\qquad$
7. $\qquad$
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## Compare the values of each of the digits.

Answers

1) $3,244.71$

The 4 in the tens place is $\qquad$ the value of the 4 in the ones place.
2) $4,412,782.846$

The 8 in the tenth place is $\qquad$ the value of the 8 in the tens place.
3) $42,947.2$

The 4 in the ten thousands place is $\qquad$ the value of the 4 in the tens place.
4) $6,756,525.3$

The 6 in the thousands place is $\qquad$ the value of the 6 in the millions place.
5) $2,725.4$

The 2 in the tens place is $\qquad$ the value of the 2 in the thousands place.
6) $423,889.3$

The 8 in the hundreds place is $\qquad$ the value of the 8 in the tens place.
7) $7,714,145.696$

The 6 in the tenth place is $\qquad$ the value of the 6 in the thousandth place.
8) $7,728.899$

The 8 in the ones place is $\qquad$ the value of the 8 in the tenth place.
9) 676.87

The 7 in the tens place is $\qquad$ the value of the 7 in the hundredth place.
10) $1,915,871.478$

The 8 in the hundreds place is $\qquad$ the value of the 8 in the thousandth place.
11) $5,175,519.74$

The 7 in the tenth place is $\qquad$ the value of the 7 in the ten thousands place.
12) $2,419,376.147$

The 4 in the hundredth place is $\qquad$ the value of the 4 in the hundred thousands place.
13) 63.31

The 3 in the tenth place is $\qquad$ the value of the 3 in the ones place.

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## Compare the values of each of the digits.

Answers

1) 22.98

The 2 in the ones place is $\qquad$ the value of the 2 in the tens place.
2) $328,779.8$

The 8 in the tenth place is $\qquad$ the value of the 8 in the thousands place.
3) $99,557.6$

The 5 in the tens place is $\qquad$ the value of the 5 in the hundreds place.
4) $7,467,386.1$

The 6 in the ones place is $\qquad$ the value of the 6 in the ten thousands place.
5) $32,271.9$

The 2 in the thousands place is $\qquad$ the value of the 2 in the hundreds place.
6) $381,954.754$

The 4 in the thousandth place is $\qquad$ the value of the 4 in the ones place.
7) $996,154.6$

The 6 in the thousands place is $\qquad$ the value of the 6 in the tenth place.
8) 28.24

The 2 in the tenth place is $\qquad$ the value of the 2 in the tens place.
9) 514.75

The 5 in the hundreds place is $\qquad$ the value of the 5 in the hundredth place.
10) $981,741.89$

The 8 in the ten thousands place is $\qquad$ the value of the 8 in the tenth place.
11) $631,123.623$

The 2 in the tens place is $\qquad$ the value of the 2 in the hundredth place.
12) $8,936,299.834$

The 3 in the ten thousands place is $\qquad$ the value of the 3 in the hundredth place.
13) 319.44

The 4 in the tenth place is $\qquad$ the value of the 4 in the hundredth place.

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The 4 in the tenth place is $\qquad$ the value of the 4 in the hundredth place.

## Compare the values of each of the digits.

Answers

1) $2,478,131.827$

The 2 in the hundredth place is $\qquad$ the value of the 2 in the millions place.
2) $733,592.514$

The 5 in the tenth place is $\qquad$ the value of the 5 in the hundreds place.
3) $229,117.457$

The 7 in the ones place is $\qquad$ the value of the 7 in the thousandth place.
4) $945,694.599$

The 4 in the ten thousands place is $\qquad$ the value of the 4 in the ones place.
5) $4,853,434.479$

The 3 in the thousands place is $\qquad$ the value of the 3 in the tens place.
6) $7,884,411.25$

The 8 in the hundred thousands place is $\qquad$ the value of the 8 in the ten thousands place.
7) $7,885.126$

The 8 in the tens place is $\qquad$ the value of the 8 in the hundreds place.
8) 94.9

The 9 in the tens place is $\qquad$ the value of the 9 in the tenth place.
9) $38,218.12$

The 2 in the hundreds place is $\qquad$ the value of the 2 in the hundredth place.
10) $1,159,487.397$

The 7 in the thousandth place is $\qquad$ the value of the 7 in the ones place.
11) $7,294.27$

The 2 in the hundreds place is $\qquad$ the value of the 2 in the tenth place.
12) 68.6

The 6 in the tenth place is $\qquad$ the value of the 6 in the tens place.
13) $548,631.681$

The 1 in the ones place is $\qquad$ the value of the 1 in the thousandth place.

## Compare the values of each of the digits.

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## Compare the values of each of the digits.

Answers

1) $21,343.6$

The 3 in the hundreds place is $\qquad$ the value of the 3 in the ones place.
2) $823,311.95$

The 3 in the hundreds place is $\qquad$ the value of the 3 in the thousands place.
3) $256,114.976$

The 1 in the hundreds place is $\qquad$ the value of the 1 in the tens place.
4) $24,974.66$

The 6 in the hundredth place is $\qquad$ the value of the 6 in the tenth place.
5) $155,676.941$

The 1 in the hundred thousands place is $\qquad$ the value of the 1 in the thousandth place.
6) $53,743.125$

The 5 in the ten thousands place is $\qquad$ the value of the 5 in the thousandth place.
7) $8,423,468.39$

The 4 in the hundreds place is $\qquad$ the value of the 4 in the hundred thousands place.
8) $47,361.135$

The 1 in the ones place is $\qquad$ the value of the 1 in the tenth place.
9) 913.43

The 3 in the ones place is $\qquad$ the value of the 3 in the hundredth place.
10) $435,112.77$

The 7 in the hundredth place is $\qquad$ the value of the 7 in the tenth place.
11) $8,152,912.3$

The 2 in the ones place is $\qquad$ the value of the 2 in the thousands place.
12) 76.69

The 6 in the ones place is $\qquad$ the value of the 6 in the tenth place.
13) 51.157

The 1 in the ones place is $\qquad$ the value of the 1 in the tenth place.

## Compare the values of each of the digits.

Answers

1) $21,343.6$

The 3 in the hundreds place is $\qquad$ the value of the 3 in the ones place.
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## Compare the values of each of the digits.

Answers

1) $6,463.83$

The 3 in the ones place is $\qquad$ the value of the 3 in the hundredth place.
2) 171.5

The 1 in the ones place is $\qquad$ the value of the 1 in the hundreds place.
3) 67.6

The 6 in the tens place is $\qquad$ the value of the 6 in the tenth place.
4) 61.554

The 5 in the tenth place is $\qquad$ the value of the 5 in the hundredth place.
5) $943,541.151$

The 4 in the ten thousands place is $\qquad$ the value of the 4 in the tens place.
6) $317,729.2$

The 2 in the tens place is $\qquad$ the value of the 2 in the tenth place.
7) $6,687,473.11$

The 7 in the tens place is $\qquad$ the value of the 7 in the thousands place.
8) $8,476,438.24$

The 8 in the millions place is $\qquad$ the value of the 8 in the ones place.
9) $5,972.797$

The 9 in the hundreds place is $\qquad$ the value of the 9 in the hundredth place.
10) 83.8

The 8 in the tenth place is $\qquad$ the value of the 8 in the tens place.
11) $763,891.734$

The 3 in the hundredth place is $\qquad$ the value of the 3 in the thousands place.
12) $48,227.6$

The 2 in the tens place is $\qquad$ the value of the 2 in the hundreds place.
13) 68.6

The 6 in the tenth place is $\qquad$ the value of the 6 in the tens place.

## Compare the values of each of the digits.

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