Rounding Decimals, Then Dividing · 1

Round 17.004 to the nearest hundredth, then divide: 17.004 ÷ 4 ≈ ___

Rounding Decimals, Then Dividing · 2

Round 19.386 to the nearest hundredth, then divide: 19.386 ÷ 7 ≈ ___

Rounding Decimals, Then Dividing · 3

Before dividing 28.054 ÷ 5, round 28.054 to the nearest hundredth. What is the rounded number?

Rounding Decimals, Then Dividing · 4

Nora rounded to the nearest hundredth and then divided: 25.062 ÷ 7 ≈ 3.58. Is Nora right? Write yes or no.

Rounding Decimals, Then Dividing · 5

Round 25.804 to the nearest hundredth, divide, then compare using <, >, or =: 25.804 ÷ 3 ___ 8.6

Rounding Decimals, Then Dividing · 6

A ribbon 22.836 meters long is cut into 4 equal pieces. Round 22.836 to the nearest hundredth. Then, about how long is each piece, in meters?

Rounding Decimals, Then Dividing · 7

7 friends share 56.909 liters of lemonade equally. Round 56.909 to the nearest hundredth. Then, about how many liters does each friend get?

Rounding Decimals, Then Dividing · 8

Round to the nearest hundredth, then divide. Which is bigger: 8.603 ÷ 2 or 27.693 ÷ 3? Write the bigger answer.

Rounding Decimals, Then Dividing · 2

ANSWER

2.77

Rounding Decimals, Then Dividing · 1

ANSWER

4.25

Rounding Decimals, Then Dividing · 4

ANSWER

yes

Rounding Decimals, Then Dividing · 3

ANSWER

28.05

Rounding Decimals, Then Dividing · 6

ANSWER

5.71

Rounding Decimals, Then Dividing · 5

ANSWER

=

Rounding Decimals, Then Dividing · 8

ANSWER

9.23

Rounding Decimals, Then Dividing · 7

ANSWER

8.13

Rounding Decimals, Then Dividing · 9

Round each number to the nearest hundredth, then divide: 1.036 ÷ 0.523 ≈ ___

Rounding Decimals, Then Dividing · 10

Round each number to the nearest hundredth, then divide: 4.966 ÷ 0.714 ≈ ___

Rounding Decimals, Then Dividing · 11

Before dividing 1.957 ÷ 0.487, round 1.957 to the nearest hundredth. What is the rounded number?

Rounding Decimals, Then Dividing · 12

Sam rounded to the nearest hundredth and then divided: 0.524 ÷ 0.133 ≈ 4. Is Sam right? Write yes or no.

Rounding Decimals, Then Dividing · 13

Round each number to the nearest hundredth, divide, then compare using <, >, or =: 5.524 ÷ 0.916 ___ 6

Rounding Decimals, Then Dividing · 14

A path 1.652 kilometers long is split into sections that are each 0.154 kilometers long. Round both numbers to the nearest hundredth. Then, about how many sections are there?

Rounding Decimals, Then Dividing · 15

A bag holds 6.641 kilograms of beads. Each bracelet uses 0.828 kilograms. Round both numbers to the nearest hundredth. Then, about how many bracelets can be made?

Rounding Decimals, Then Dividing · 16

Round to the nearest hundredth, then divide. Which is bigger: 2.521 ÷ 0.362 or 5.043 ÷ 0.419? Write the bigger answer.

Rounding Decimals, Then Dividing · 10

ANSWER

7

Rounding Decimals, Then Dividing · 9

ANSWER

2

Rounding Decimals, Then Dividing · 12

ANSWER

yes

Rounding Decimals, Then Dividing · 11

ANSWER

1.96

Rounding Decimals, Then Dividing · 14

ANSWER

11

Rounding Decimals, Then Dividing · 13

ANSWER

=

Rounding Decimals, Then Dividing · 16

ANSWER

12

Rounding Decimals, Then Dividing · 15

ANSWER

8

Rounding Decimals, Then Dividing · 17

Round each number to the nearest hundredth, then divide: 42.656 ÷ 7.113 ≈ ___

Rounding Decimals, Then Dividing · 18

Round each number to the nearest hundredth, then divide: 10.283 ÷ 2.571 ≈ ___

Rounding Decimals, Then Dividing · 19

Before dividing 13.676 ÷ 3.416, round 13.676 to the nearest hundredth. What is the rounded number?

Rounding Decimals, Then Dividing · 20

Kai rounded to the nearest hundredth and then divided: 60.122 ÷ 6.681 ≈ 8. Is Kai right? Write yes or no.

Rounding Decimals, Then Dividing · 21

Round each number to the nearest hundredth, divide, then compare using <, >, or =: 97.319 ÷ 8.106 ___ 11

Rounding Decimals, Then Dividing · 22

A path 69.099 kilometers long is split into sections that are each 6.908 kilometers long. Round both numbers to the nearest hundredth. Then, about how many sections are there?

Rounding Decimals, Then Dividing · 23

A ribbon is 58.901 meters long. Each bow uses 5.892 meters. Round both numbers to the nearest hundredth. Then, about how many bows can be made?

Rounding Decimals, Then Dividing · 24

Round to the nearest hundredth, then divide. Which is bigger: 37.037 ÷ 4.627 or 19.707 ÷ 2.191? Write the bigger answer.

Rounding Decimals, Then Dividing · 18

ANSWER

4

Rounding Decimals, Then Dividing · 17

ANSWER

6

Rounding Decimals, Then Dividing · 20

ANSWER

no

Rounding Decimals, Then Dividing · 19

ANSWER

13.68

Rounding Decimals, Then Dividing · 22

ANSWER

10

Rounding Decimals, Then Dividing · 21

ANSWER

>

Rounding Decimals, Then Dividing · 24

ANSWER

9

Rounding Decimals, Then Dividing · 23

ANSWER

10