Rounding Decimals, Then Multiplying · 1

Round 4.91 to the nearest tenth, then multiply: 4.91 × 8 ≈ ___

Rounding Decimals, Then Multiplying · 2

Round 1.27 to the nearest tenth, then multiply: 1.27 × 8 ≈ ___

Rounding Decimals, Then Multiplying · 3

Before multiplying 1.14 × 8, round 1.14 to the nearest tenth. What is the rounded number?

Rounding Decimals, Then Multiplying · 4

Round to the nearest tenth, then multiply: 3.89 × 4. Kai got 15.6. Is Kai right? Write yes or no.

Rounding Decimals, Then Multiplying · 5

Round 2.91 to the nearest tenth, multiply, then compare using <, >, or =: 2.91 × 3 ___ 8

Rounding Decimals, Then Multiplying · 6

One bag of apples weighs 1.94 kilograms. Round 1.94 to the nearest tenth. Then, about how many kilograms do 9 bags weigh?

Rounding Decimals, Then Multiplying · 7

A bottle holds 1.92 liters of water. Round 1.92 to the nearest tenth. Then, about how many liters do 8 bottles hold?

Rounding Decimals, Then Multiplying · 8

Round to the nearest tenth, then multiply. Which is bigger: 1.54 × 2 or 2.02 × 4? Write the bigger answer.

Rounding Decimals, Then Multiplying · 2

ANSWER

10.4

Rounding Decimals, Then Multiplying · 1

ANSWER

39.2

Rounding Decimals, Then Multiplying · 4

ANSWER

yes

Rounding Decimals, Then Multiplying · 3

ANSWER

1.1

Rounding Decimals, Then Multiplying · 6

ANSWER

17.1

Rounding Decimals, Then Multiplying · 5

ANSWER

>

Rounding Decimals, Then Multiplying · 8

ANSWER

8

Rounding Decimals, Then Multiplying · 7

ANSWER

15.2

Rounding Decimals, Then Multiplying · 9

Round each number to the nearest tenth, then multiply: 7.59 × 4.77 ≈ ___

Rounding Decimals, Then Multiplying · 10

Round each number to the nearest tenth, then multiply: 8.03 × 4.57 ≈ ___

Rounding Decimals, Then Multiplying · 11

Before multiplying 2.84 × 6.67, round 2.84 to the nearest tenth. What is the rounded number?

Rounding Decimals, Then Multiplying · 12

Round to the nearest tenth, then multiply: 9.29 × 8.19. Ben got 75.44. Is Ben right? Write yes or no.

Rounding Decimals, Then Multiplying · 13

Round each number to the nearest tenth, multiply, then compare using <, >, or =: 6.07 × 2.74 ___ 17

Rounding Decimals, Then Multiplying · 14

Cheese costs 2.04 dollars for each kilogram. Leo buys 8.72 kilograms. Round both numbers to the nearest tenth. Then, about how many dollars does he pay?

Rounding Decimals, Then Multiplying · 15

A rectangle is 4.26 meters long and 5.62 meters wide. Round both numbers to the nearest tenth. Then, about what is its area, in square meters?

Rounding Decimals, Then Multiplying · 16

Round to the nearest tenth, then multiply. Which is bigger: 6.48 × 4.52 or 8.17 × 3.26? Write the bigger answer.

Rounding Decimals, Then Multiplying · 10

ANSWER

36.8

Rounding Decimals, Then Multiplying · 9

ANSWER

36.48

Rounding Decimals, Then Multiplying · 12

ANSWER

no

Rounding Decimals, Then Multiplying · 11

ANSWER

2.8

Rounding Decimals, Then Multiplying · 14

ANSWER

17.4

Rounding Decimals, Then Multiplying · 13

ANSWER

<

Rounding Decimals, Then Multiplying · 16

ANSWER

29.25

Rounding Decimals, Then Multiplying · 15

ANSWER

24.08

Rounding Decimals, Then Multiplying · 17

Round each number to the nearest tenth, then multiply: 31.57 × 2.22 ≈ ___

Rounding Decimals, Then Multiplying · 18

Round each number to the nearest tenth, then multiply: 35.56 × 6.69 ≈ ___

Rounding Decimals, Then Multiplying · 19

Before multiplying 97.53 × 9.46, round 97.53 to the nearest tenth. What is the rounded number?

Rounding Decimals, Then Multiplying · 20

Round to the nearest tenth, then multiply: 10.99 × 6.92. Kai got 75.21. Is Kai right? Write yes or no.

Rounding Decimals, Then Multiplying · 21

Round each number to the nearest tenth, multiply, then compare using <, >, or =: 61.13 × 3.67 ___ 227

Rounding Decimals, Then Multiplying · 22

A rectangle is 83.63 meters long and 7.67 meters wide. Round both numbers to the nearest tenth. Then, about what is its area, in square meters?

Rounding Decimals, Then Multiplying · 23

A car uses 4.31 liters of fuel for each kilometer. It drives 46.23 kilometers. Round both numbers to the nearest tenth. Then, about how many liters of fuel does it use?

Rounding Decimals, Then Multiplying · 24

Round to the nearest tenth, then multiply. Which is bigger: 50.24 × 6.77 or 29.24 × 2.61? Write the bigger answer.

Rounding Decimals, Then Multiplying · 18

ANSWER

238.52

Rounding Decimals, Then Multiplying · 17

ANSWER

69.52

Rounding Decimals, Then Multiplying · 20

ANSWER

no

Rounding Decimals, Then Multiplying · 19

ANSWER

97.5

Rounding Decimals, Then Multiplying · 22

ANSWER

643.72

Rounding Decimals, Then Multiplying · 21

ANSWER

<

Rounding Decimals, Then Multiplying · 24

ANSWER

341.36

Rounding Decimals, Then Multiplying · 23

ANSWER

198.66