Rounding Decimals, Then Multiplying · 1

Round 0.9758 to the nearest thousandth, then multiply: 0.9758 × 2 ≈ ___

Rounding Decimals, Then Multiplying · 2

Round 0.4443 to the nearest thousandth, then multiply: 0.4443 × 3 ≈ ___

Rounding Decimals, Then Multiplying · 3

Before multiplying 0.5459 × 7, round 0.5459 to the nearest thousandth. What is the rounded number?

Rounding Decimals, Then Multiplying · 4

Round to the nearest thousandth, then multiply: 0.6472 × 2. Zoe got 1.294. Is Zoe right? Write yes or no.

Rounding Decimals, Then Multiplying · 5

Round 0.3826 to the nearest thousandth, multiply, then compare using <, >, or =: 0.3826 × 9 ___ 4

Rounding Decimals, Then Multiplying · 6

A bottle holds 0.1019 liters of water. Round 0.1019 to the nearest thousandth. Then, about how many liters do 7 bottles hold?

Rounding Decimals, Then Multiplying · 7

One bag of apples weighs 0.1199 kilograms. Round 0.1199 to the nearest thousandth. Then, about how many kilograms do 5 bags weigh?

Rounding Decimals, Then Multiplying · 8

Round to the nearest thousandth, then multiply. Which is bigger: 0.8474 × 2 or 0.6657 × 2? Write the bigger answer.

Rounding Decimals, Then Multiplying · 2

ANSWER

1.332

Rounding Decimals, Then Multiplying · 1

ANSWER

1.952

Rounding Decimals, Then Multiplying · 4

ANSWER

yes

Rounding Decimals, Then Multiplying · 3

ANSWER

0.546

Rounding Decimals, Then Multiplying · 6

ANSWER

0.714

Rounding Decimals, Then Multiplying · 5

ANSWER

<

Rounding Decimals, Then Multiplying · 8

ANSWER

1.694

Rounding Decimals, Then Multiplying · 7

ANSWER

0.6

Rounding Decimals, Then Multiplying · 9

Round 6.5111 to the nearest thousandth, then multiply: 6.5111 × 12 ≈ ___

Rounding Decimals, Then Multiplying · 10

Round 4.7094 to the nearest thousandth, then multiply: 4.7094 × 15 ≈ ___

Rounding Decimals, Then Multiplying · 11

Before multiplying 7.0102 × 17, round 7.0102 to the nearest thousandth. What is the rounded number?

Rounding Decimals, Then Multiplying · 12

Round to the nearest thousandth, then multiply: 6.1704 × 14. Ben got 86.3856. Is Ben right? Write yes or no.

Rounding Decimals, Then Multiplying · 13

Round 8.0881 to the nearest thousandth, multiply, then compare using <, >, or =: 8.0881 × 15 ___ 121

Rounding Decimals, Then Multiplying · 14

A runner runs 2.0503 kilometers every day. Round 2.0503 to the nearest thousandth. Then, about how many kilometers does she run in 17 days?

Rounding Decimals, Then Multiplying · 15

One bag of apples weighs 5.3378 kilograms. Round 5.3378 to the nearest thousandth. Then, about how many kilograms do 11 bags weigh?

Rounding Decimals, Then Multiplying · 16

Round to the nearest thousandth, then multiply. Which is bigger: 6.8226 × 14 or 4.3147 × 16? Write the bigger answer.

Rounding Decimals, Then Multiplying · 10

ANSWER

70.635

Rounding Decimals, Then Multiplying · 9

ANSWER

78.132

Rounding Decimals, Then Multiplying · 12

ANSWER

no

Rounding Decimals, Then Multiplying · 11

ANSWER

7.01

Rounding Decimals, Then Multiplying · 14

ANSWER

34.85

Rounding Decimals, Then Multiplying · 13

ANSWER

>

Rounding Decimals, Then Multiplying · 16

ANSWER

95.522

Rounding Decimals, Then Multiplying · 15

ANSWER

58.718

Rounding Decimals, Then Multiplying · 17

Round 0.5693 to the nearest thousandth, then multiply: 0.5693 × 8 ≈ ___

Rounding Decimals, Then Multiplying · 18

Round 0.7311 to the nearest thousandth, then multiply: 0.7311 × 5 ≈ ___

Rounding Decimals, Then Multiplying · 19

Before multiplying 0.3358 × 3, round 0.3358 to the nearest thousandth. What is the rounded number?

Rounding Decimals, Then Multiplying · 20

Round to the nearest thousandth, then multiply: 0.1653 × 5. Sam got 0.825. Is Sam right? Write yes or no.

Rounding Decimals, Then Multiplying · 21

Round 0.8039 to the nearest thousandth, multiply, then compare using <, >, or =: 0.8039 × 2 ___ 1

Rounding Decimals, Then Multiplying · 22

One bag of apples weighs 0.7392 kilograms. Round 0.7392 to the nearest thousandth. Then, about how many kilograms do 4 bags weigh?

Rounding Decimals, Then Multiplying · 23

A runner runs 0.2037 kilometers every day. Round 0.2037 to the nearest thousandth. Then, about how many kilometers does she run in 2 days?

Rounding Decimals, Then Multiplying · 24

Round to the nearest thousandth, then multiply. Which is bigger: 0.4834 × 8 or 0.1347 × 4? Write the bigger answer.

Rounding Decimals, Then Multiplying · 18

ANSWER

3.655

Rounding Decimals, Then Multiplying · 17

ANSWER

4.552

Rounding Decimals, Then Multiplying · 20

ANSWER

yes

Rounding Decimals, Then Multiplying · 19

ANSWER

0.336

Rounding Decimals, Then Multiplying · 22

ANSWER

2.956

Rounding Decimals, Then Multiplying · 21

ANSWER

>

Rounding Decimals, Then Multiplying · 24

ANSWER

3.864

Rounding Decimals, Then Multiplying · 23

ANSWER

0.408