Name_____ Class_____ Date_____

1

Thirty-eight and seven tenths times **three-thousandths** equals **1.161**.

A true
B false

$$0.003 \times 38.7 = 1.161$$

2

A cereal box weighs **13.5** ounces. How much would **100** boxes weigh?

A 0.135 ounces
B 1.35 ounces
C 13,500 ounces
D 1,350 ounces

Cereal Flakes

$$13.5 \times 100$$

3

What is the product of **30.8 × 0.13**?

A 4.004
B 4.012
C 40.04

$$30.8$$

4

Joe regularly makes **$15.75** per hour. On Sundays, he earns **1.5 times** his regular hourly rate. What is the hourly rate that he earns on Sundays?

5

7

C $2.50
D $2,500.00

9

$5.2 × 0.23 =$ _____

A 12.220
B 11.210
C 1.196
D 1.121

10

What is the product of **seven and seventy-two hundredths** times **eight tenths**?

A 6.176
B 61.76
C 5.946
D 59.46

$$7.72 \times 0.8$$

Name_____ Class_____ Date_____

1 Thirty-eight and seven tenths times three-thousandths equals 1.161.

A true
B false

$$0.003 \times 38.7 = 1.161$$

B

2 A cereal box weighs **13.5** ounces. How much would **100** boxes weigh?

A 0.135 ounces
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$$13.5 \times 100$$
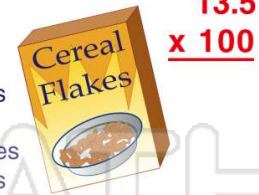
D

3 What is the product of **30.8 × 0.13**?

A 4.004
B 4.012
C 40.04

$$30.8$$

A

4 Joe regularly makes **$15.75** per hour. On Sundays, he earns **1.5 times** his regular hourly rate. What is the hourly rate that he earns on Sundays?

C

5

D

7

C $2.50
D $2,500.00

B

9 **5.2 × 0.23 =** ___

A 12.220
B 11.210
C 1.196
D 1.121

C

10 What is the product of **seven and seventy-two hundredths** times **eight tenths**?

A 6.176
B 61.76
C 5.946
D 59.46

$$7.72 \times 0.8$$

A