

Text

## Adding/Subtracting Decimals (A)

Calculate each sum or difference.

$$800.54 + 90.52 =$$

$$343.4 + 5.607 =$$

$$94.9 - 41$$

## Adding/Subtracting Decimals (A) Answers

Calculate each sum or difference.

$$800.54 + 90.52 = 891.06$$

$$343.4 + 5.607 = 349.007$$

$$94.9 - 41.871 = 53.029$$

$$809.144 - 15.96 = 793.184$$

$$803.309 - 133.36 = 669.949$$

$$767.3 - 24.9 = 742.4$$

$$489.08 - 4.2 = 484.88$$

$$921.74 + 2.7 = 924.44$$

$$384.94 + 17.348 = 402.288$$

$$260.65 - 40.$$



## Multiplying Decimals

**Find each product.**

1)  $-5.5 \times -4.87$

26.785

2)  $1.7 \times -2.1$

-3.57

3)  $0.2 \times -1.6$

-0.32

4)  $1.7 \times -3.1$

-5.27

5)  $-4.6 \times -7.2$

33.12

6)  $-5.928 \times -11.6$

68.7648

7)  $-1.5 \times -7.1$

10.65

8)  $7.8 \times 5.1$

39.78

9)  $-7.5 \times 9 \times -8.3$

560.25

10)  $-4.04 \times -9 \times 3$

109.08

11)  $3.2 \times 8.7 \times -1.1$

-30.624

12)  $8.1 \times 8.6 \times -5.2$

-362.232

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$\frac{@=D?E}{C \text{ @} \rightarrow ? \rightarrow CEG}$

$\frac{>=BECB}{F \text{ @} \rightarrow E \rightarrow FDG}$

$\frac{B \rightarrow FC}{D \text{ @} \rightarrow F \rightarrow FD >}$

$\frac{@=@?EA}{G \text{ @} \rightarrow F \rightarrow EGG}$

$\frac{>=BG@AC}{F \text{ @} \rightarrow B \rightarrow EEB}$

$\frac{>=EBEB}{A \text{ @} \rightarrow @ \rightarrow ? \text{ @} ?}$

$\frac{>=>?BEG}{G \text{ @} \rightarrow > \rightarrow AFA}$

$\frac{>=AFF}{B \text{ @} \rightarrow D \rightarrow EFC}$

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F: 9??  
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F: 9<@  
A<0 <=9B

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: 9>0 : 9G=; G

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C47, ('%6 \* D(2'\$"#"-72-'+'\$'5678"(%8-E

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F: 9GG  
AB0 G: 9=B

F: 9=G  
>0 G=9; G

F: 9?@  
; >0 ><9@

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: 9<>0 : 9: @: >

: 9B@0 : 9=;

: 9B?0 : 9=: B@

C47, ('%6 \* D(2'\$"#"-72-'+'\$'5678"(%8-E

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Round each to the place indicated.

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$15) 11 - 4$

7

$16) 48 - (-31)$

79

$17) 18 - 41$

-23

$18) (-38) - 30$

-68

$19) (-1) - (-3)$

2

$20) (-1) - (-40)$

39

Ecm.m f .m.c . . .fs .pf s.s.i n n. n cmc. .hl.lh lh .lh n re c. . m f E re







Evaluate each expression.

$$\frac{5}{4} - \frac{3}{4}$$

$$\frac{1}{2}$$

$$\frac{3}{2} - \frac{1}{2}$$

$$1$$

$$\frac{2}{5} + \frac{4}{5}$$

$$\frac{6}{5}$$

$$\frac{1}{3} - \frac{1}{3}$$

$$0$$

$$6 -$$



## Multiplying/Dividing Fractions and Mixed Numbers

Date \_\_\_\_\_ Period \_\_\_\_\_

**Find each product**

1)  $-\frac{5}{4} \cdot \frac{1}{3}$

2)  $\frac{8}{7} \cdot \frac{7}{10}$

3)  $\frac{4}{9} \cdot \frac{7}{4}$

4)  $-\frac{2}{3} \cdot \frac{5}{4}$

5)  $-2 \cdot \frac{3}{7}$

6)  $-2\frac{2}{3} \cdot 4\frac{1}{10}$

7)  $-2\frac{1}{5} \cdot -1\frac{3}{4}$

8)  $-1\frac{1}{4} \cdot 9$

9)  $-1\frac{5}{7} \cdot -2\frac{1}{2}$

10)  $-2\frac{3}{8} \cdot 2\frac{1}{2}$

**Find each quotient**

11)  $\frac{-1}{5} \div \frac{7}{4}$

12)  $\frac{-1}{2} \div \frac{5}{4}$

13)  $\frac{-3}{2} \div \frac{-10}{7}$

14)  $\frac{1}{2} \div \frac{8}{7}$

15)  $\frac{-9}{5} \div 2$

16)  $-3\frac{5}{9} \div 3$

17)  $-2 \div -3\frac{4}{5}$

18)  $\frac{1}{9} \div -1\frac{1}{3}$

19)  $1\frac{6}{7} \div 5\frac{3}{4}$

20)  $-3\frac{7}{10} \div 2\frac{1}{4}$

## Multiplying/Dividing Fractions and Mixed Numbers

Date \_\_\_\_\_ Period \_\_\_\_\_

Find each product

1)  $-\frac{5}{4} \cdot \frac{1}{3}$

$-\frac{5}{12}$

2)  $\frac{8}{7} \cdot \frac{7}{10}$

$\frac{4}{5}$

3)  $\frac{4}{9} \cdot \frac{7}{4}$

$\frac{7}{9}$

4)  $-\frac{2}{3} \cdot \frac{5}{4}$

$-\frac{5}{6}$

5)  $-2 \cdot \frac{3}{7}$

$-\frac{6}{7}$

6)  $-2\frac{2}{3} \cdot 4\frac{1}{10}$

$-10\frac{14}{15}$

7)  $-2\frac{1}{5} \cdot -1\frac{3}{4}$

$3\frac{17}{20}$

8)  $-1\frac{1}{4} \cdot 9$

$-11\frac{1}{4}$

9)  $-1\frac{5}{7}$



## Order of Operations

**Evaluate each expression.**

1)  $(30 - 3) \div 3$

2)  $(21 - 5) \div 8$

3)  $1 + 7^2$

4)  $5 \times 4 - 8$

5)  $8 + 6 \times 9$

6)  $3 + 17 \times 5$

7)  $7 + 12 \times 11$

8)  $15 + 40 \div 20$

9)  $20 + 16 - 15$

10)  $19 - 15 - 3$

11)  $9 \times (3 + 3) \div 6$

12) (







