



**Try These**

1) 
$$\begin{array}{r} 685 \\ \times 67 \\ \hline \end{array}$$

2)  $(4 \times 2) \times 4 = \underline{\hspace{2cm}}$

3)  $26,070 \div 100 = \underline{\hspace{2cm}}$

4)  $39.244 + 22.44 = \underline{\hspace{2cm}}$

5) Round to the nearest tenth:  
2.13

6) Find the value of the underlined digit.  
68,794.6

7) Write the expression below.  
Find 6 more than, 8 divided by 3

8) Write the expression below.  
Subtract 8 from 18 and then divide  
48 by the difference

9) Order from small to large.  
A. 79  
B. 78.641  
C. 78.7  
D. 78.91

10) Order from small to large.  
A. 8.76  
B. 8  
C. 8.73  
D. 8.98

11) Answer as a mixed number (if possible).

$$\frac{1}{5} + \frac{1}{4} =$$

12) Write as a numeral:

$$3 \times 100 + 4 \times 10 + 2 + (2 \times \frac{1}{10}) + (9 \times \frac{1}{100})$$

**Answers**

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6. \_\_\_\_\_

7. \_\_\_\_\_

8. \_\_\_\_\_

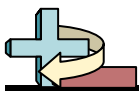
9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_



Name: \_\_\_\_\_

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- 13) Lana received seven hundred nineteen dollars for her birthday. Later she found some toys that cost twenty-eight dollars each. How much money would she have left if she bought as many as she could?



## Try These

$$\begin{array}{r} 1) \quad 685 \\ \times \quad 67 \\ \hline 4,795 \\ +41,100 \\ \hline 45,895 \end{array}$$

2)  $(4 \times 2) \times 4 = \underline{32}$

3)  $26,070 \div 100 = \underline{260.7}$

4)  $39.244 + 22.44 =$

5) Round to the nearest tenth:  
2.13

6) Find the value of the underlined digit.  
68,794.6

7) Write the expression below.  
Find 6 more than, 8 divided by 3

8) Write the expression below.  
Subtract 8 from 18 and then divide  
48 by the difference

9) Order from small to large.  
A. 79  
B. 78.641  
C. 78.7  
D. 78.91

10) Order from small to large.  
A. 8.76  
B. 8  
C. 8.73  
D. 8.98

11) Answer as a mixed number (if possible).

$$\frac{1}{5} + \frac{1}{4} =$$

$$\frac{4}{20} + \frac{5}{20} = \frac{9}{20}$$

12) Write as a numeral:

$$3 \times 100 + 4 \times 10 + 2 + (2 \times \frac{1}{10}) + (9 \times \frac{1}{100})$$

Answers

1. 45,895

2. 32

3. 260.7

4. 61.684

5. 2.1

6. 60,000

7. 6 + (8 ÷ 3)

8. 48 ÷ (18 - 8)

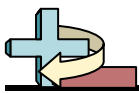
9. B,C,D,A

10. B,C,A,D

11.  $\frac{9}{20}$

12. 342.29

13. 19



Name: \_\_\_\_\_

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- 13) Lana received seven hundred nineteen dollars for her birthday. Later she found some toys that cost twenty-eight dollars each. How much money would she have left if she bought as many as she could?