

**I'm not a robot!**



Name \_\_\_\_\_

Date \_\_\_\_\_

**Chapter  
7** Test A (continued)

Solve the equation. Check your solution.

12.  $6p - 4 = 8$   
 $6p - 4 + 4 = 8 + 4$   
 $6p = 12$   
 $6p \div 6 = 12 \div 6$   
 $p = 2$

13.  $15 = 4w - 5$   
 $15 + 5 = 4w - 5 + 5$   
 $20 = 4w$   
 $20 \div 4 = 4w \div 4$   
 $5 = w$

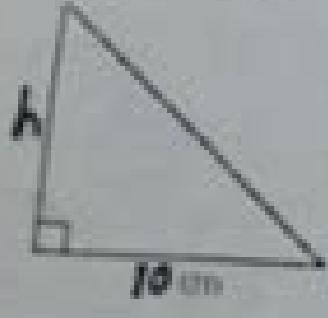
14.  $x + 8x = 72$   
 $9x = 72$   
 $9x \div 9 = 72 \div 9$   
 $x = 8$

Answers

C12.  $p = 2$   
C13.  $w = 5$   
C14.  $x = 8$

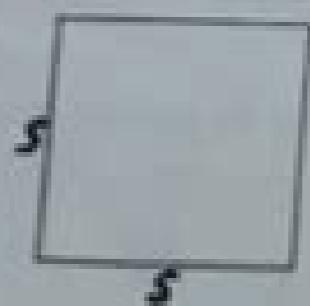
Write and solve an equation to find the missing dimension of the figure. Check your solution.

15. Area =  $45 \text{ cm}^2$



$h = 9 \times 10 = 90 \div 2 = 45$

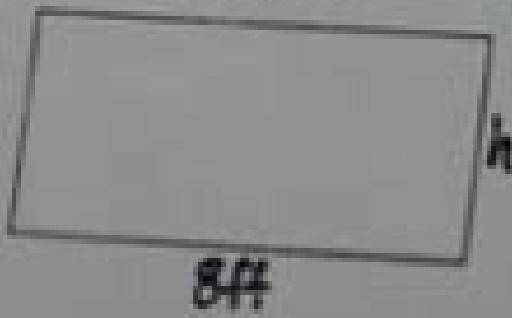
16. Perimeter = 44 inches



C15.  $h = 9$   
C16.  $h = 10 \times 10 = 100 \div 2 = 45$

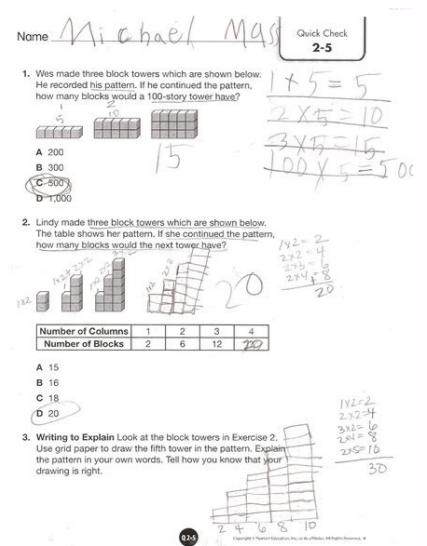
C16.  $44 \div 4 = 11$   
C17.  $11 \times 4 = 44 \div 4 = 11$

17. Area =  $40 \text{ ft}^2$



$h = 30 \text{ ft}$

18. A raised gardening bed contains 45 cubic feet of dirt. The bed is 3 feet wide and 5 feet long. How deep is the dirt?


**ALGEBRA**  
Lesson 5.1
COMMON CORE STANDARD CC.S.NBT.2  
Understand the place value system.

Name \_\_\_\_\_

## Division Patterns with Decimals

- Complete the pattern.
- |  |   |   |   |
|--|---|---|---|
| 1. $78.3 \div 1 = \underline{\underline{78.3}}$  | 2. $179 \div 10^0 = \underline{\underline{\quad}}$  | 3. $87.5 \div 10^0 = \underline{\underline{\quad}}$ |   |
| $78.3 \div 10 = \underline{\underline{7.83}}$    | $179 \div 10^1 = \underline{\underline{\quad}}$     | $87.5 \div 10^1 = \underline{\underline{\quad}}$    |   |
| $78.3 \div 100 = \underline{\underline{0.783}}$  | $179 \div 10^2 = \underline{\underline{\quad}}$     | $87.5 \div 10^2 = \underline{\underline{\quad}}$    |   |
|  |   |   | $179 \div 10^3 = \underline{\underline{\quad}}$ |
| 4. $124 \div 1 = \underline{\underline{\quad}}$  | 5. $18 \div 1 = \underline{\underline{\quad}}$      | 6. $23 \div 10^0 = \underline{\underline{\quad}}$   |   |
| $124 \div 10 = \underline{\underline{\quad}}$    | $18 \div 10 = \underline{\underline{\quad}}$        | $23 \div 10^1 = \underline{\underline{\quad}}$      |   |
| $124 \div 100 = \underline{\underline{\quad}}$   | $18 \div 100 = \underline{\underline{\quad}}$       | $23 \div 10^2 = \underline{\underline{\quad}}$      |   |
| $124 \div 1,000 = \underline{\underline{\quad}}$ | $18 \div 1,000 = \underline{\underline{\quad}}$     | $23 \div 10^3 = \underline{\underline{\quad}}$      |   |
| 7. $51.8 \div 1 = \underline{\underline{\quad}}$ | 8. $49.3 \div 10^0 = \underline{\underline{\quad}}$ | 9. $32.4 \div 10^0 = \underline{\underline{\quad}}$ |   |
| $51.8 \div 10 = \underline{\underline{\quad}}$   | $49.3 \div 10^1 = \underline{\underline{\quad}}$    | $32.4 \div 10^1 = \underline{\underline{\quad}}$    |   |
| $51.8 \div 100 = \underline{\underline{\quad}}$  | $49.3 \div 10^2 = \underline{\underline{\quad}}$    | $32.4 \div 10^2 = \underline{\underline{\quad}}$    |   |

**Problem Solving** **REAL WORLD**

10. The local café uses 510 cups of mixed vegetables to make 1,000 quarts of beef barley soup. Each quart of soup contains the same amount of vegetables. How many cups of vegetables are in each quart of soup?
11. The same café uses 18.5 cups of flour to make 100 servings of pancakes. How many cups of flour are in one serving of pancakes?

**5th Grade Mad Minutes**

Solve These Equations:  
 $0.99 - 5.4 =$   
 $0.234 + 0.05 =$   
 $7.25 + 10.45 =$   
 $70.35 + 80.50 =$   
 $56.78 + 24.55 =$   
 $50 - 2.7 =$   
 $41.09 + 37.99 =$

There was 2/3 of a pizza left. Doug ate 1/2 of the leftover pizza. How much was left after Doug ate some?

**5th Grade Mad Minutes**

Solve These Fractions:  
 $19\frac{1}{2} - 1\frac{1}{2} =$   
 $20\frac{1}{3} - 18\frac{1}{3} =$   
 $9\frac{1}{3} - 4\frac{1}{3} =$

**5th Grade Mad Minutes**

Solve These Equations:  
 $9044 \times 70 =$   
 $4908 \times 90 =$   
 $17,000 \times 50 =$   
 $1200 \times 60 =$   
  
 $1124 \times 11 =$   
 $5300 \times 74 =$   
 $27,000 \times 24 =$   
 $1756 \times 65 =$   
  
 $10,6000 \times 15 =$   
 $50,000 \times 20 =$   
 $60,000 =$

**free**

# 5TH GRADE Math Worksheets

**5th Grade Mad Minutes**

Add the fractions:  
 $\frac{1}{5} + \frac{2}{5} =$   
 $\frac{8}{9} + \frac{4}{9} =$   
 $\frac{7}{8} + \frac{6}{8} =$

Solve these equations:  
 $87 + 15 = \underline{\quad} + 9$   
 $95 + 11 = 32 + \underline{\quad}$   
 $158 + \underline{\quad} = 32 + 80$   
 $112 + 62 = 26 + \underline{\quad}$   
 $12 + 43 = \underline{\quad} + 192$   
 $76 + 48 = \underline{\quad} + 179$   
 $17 + 67 = \underline{\quad} + 203$   
 $87 + 43 = \underline{\quad} + 9$

The store has 1200 pencils. They are divided up into 9 boxes and the rest are given to a school. How many were given to the school?

If you find \$5.27 in your wallet. You want to buy as many cards as you can. They are each 45 cents. How many can you buy?

**5th Grade Mad Minutes**

Round to the nearest 10:  
 $12,809 =$   
 $767 =$   
 $7,291 =$   
 $19,342 =$   
 $25,999 =$   
 $14,902 =$

Write the missing factors:  
 $10 \times \underline{\quad} = 50$   
 $11 \times \underline{\quad} = 66$   
 $15 \times \underline{\quad} = 45$   
 $20 \times \underline{\quad} = 140$   
 $12 \times \underline{\quad} = 144$   
 $9 \times \underline{\quad} = 108$

Solve these equations:  
 $250 + 3900 =$   
 $1250 \times 10 =$   
 $7205 \times 12 =$   
 $4210 + 5700 =$   
 $7903 \times 10 =$   
 $1407 \times 12 =$

**5th Grade Mad Minutes**

Round to the nearest 10:  
 $12,828 =$   
 $767 =$   
 $7,291 =$   
 $19,342 =$   
 $25,999 =$   
 $14,902 =$

What the factors for each number:  
 $25 =$   
 $100 =$   
 $60 =$

Solve these equations:  
 $87 + 15 = \underline{\quad} + 9$   
 $95 + 11 = 32 + \underline{\quad}$   
 $158 + \underline{\quad} = 32 + 80$   
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**5th Grade Mad Minutes**

Round to the nearest 10:  
 $12,828 + 12,820 =$   
 $767 + 770 =$   
 $7,291 + 7,290 =$   
 $19,342 + 19,340 =$   
 $25,999 + 26,000 =$   
 $14,902 + 14,900 =$

What the factors for each number:  
 $50 =$   
 $50 \times 100 =$   
 $2425 \times 5x10 =$

64 =  
 $64 = 1x64, 2x32, 4x16, 8x8$

72 =  
 $72 = 1x72, 2x36, 3x24, 4x18, 6x12, 8x9$

Solve these equations:  
 $35 + \underline{\quad} = 79$   
 $36 - \underline{\quad} = 17$   
 $100 - 49 = \underline{\quad}$   
 $\underline{\quad} \times 2 = 70$   
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 $127 + 240 = \underline{\quad}$   
 $17 \times 3 = 53$

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