

For lesson 3-8, continue with the second half of lesson 3-7.

**Solve the following division problems. You have exactly one minute!**

$72 \div 9$

$96 \div 12$

$40 \div 10$

$10 \div 5$

$18 \div 2$

$30 \div 3$

$48 \div 4$

$121 \div 11$

$72 \div 12$

$14 \div 2$

$54 \div 6$

$64 \div 8$

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**Solve the following division problems. You have exactly one minute!**

$48 \div 4$

$6 \div 2$

$3 \div 3$

$12 \div 6$

$55 \div 5$

$1 \div 1$

$12 \div 12$

$30 \div 6$

$36 \div 9$

$27 \div 3$

$36 \div 12$

$44 \div 4$

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$3 \div 3$

$12 \div 6$

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$36 \div 12$

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**Solve the following division problems. You have exactly one minute!**

$8 \div 4$

$14 \div 2$

$10 \div 5$

$12 \div 1$

$7 \div 1$

$24 \div 3$

$66 \div 11$

$14 \div 2$

$12 \div 6$

$18 \div 2$

$56 \div 7$

$84 \div 12$

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$8 \div 4$

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$10 \div 5$

$12 \div 1$

$7 \div 1$

$24 \div 3$

$66 \div 11$

$14 \div 2$

$12 \div 6$

$18 \div 2$

$56 \div 7$

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$12 \div 6$

$18 \div 2$

$56 \div 7$

$84 \div 12$

**Find the mystery number by filling in the blanks:**

1 \_ . \_ \_ \_

**Clue #1:** The digit in the thousandths place is double the digit in the ones place.

**Clue #2:** The digit in the tenths place is odd, and it represents the sum of the digits in the tens place and the thousandths place.

**Clue #3:** There are exactly two odd digits in the Mystery Number.

**Clue #4:** The digit in the hundredths place is three times the digit in the ones place.

Hint: Start by picking a number for the ones place.

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Hint: Start by picking a number for the ones place.

**Complete the charts below to order the decimals.**

Decimal	Description using Base-10 Blocks (big cube is the "unit")	Ordering 1 = smallest, 4 = largest
1.23	1 BC, 2 F, 3 R	4
0.123	1 F, 2 R, 3 LC	1
1.203	1 BC, 2 F, 3 LC	3
1.2	1 BC, 2 F	2

Decimal	Description using Base-10 Blocks (big cube is the "unit")	Ordering 1 = smallest, 4 = largest
1.6		
1.62		
0.162		
1.602		

Decimal	Description using Base-10 Blocks (big cube is the "unit")	Ordering 1 = smallest, 4 = largest
1.4		
1.43		
1.043		
0.143		

Decimal	Description using Base-10 Blocks (big cube is the "unit")	Ordering 1 = smallest, 4 = largest
1.5		
1.005		
0.156		
1.56		