

Numeracy  
Minute Quiz 3-10 A

Name:  
Date:

Period:

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

$24 \div 12$

$27 \div 9$

$132 \div 12$

$14 \div 7$

$12 \div 4$

$12 \div 1$

$72 \div 6$

$99 \div 11$

$7 \div 1$

$70 \div 7$

$36 \div 9$

$66 \div 6$

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Numeracy  
Minute Quiz 3-10 B

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

$4 \div 2$

$90 \div 10$

$54 \div 6$

$2 \div 1$

$14 \div 2$

$88 \div 11$

$22 \div 11$

$55 \div 11$

$50 \div 5$

$66 \div 11$

$48 \div 12$

$21 \div 3$

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$4 \div 2$

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$66 \div 11$

$48 \div 12$

$21 \div 3$

Numeracy  
Minute Quiz 3-10 C

Name:  
Date:

Period:

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

$25 \div 5$

$4 \div 1$

$12 \div 4$

$70 \div 10$

$12 \div 3$

$88 \div 8$

$40 \div 10$

$21 \div 3$

$132 \div 11$

$24 \div 3$

$20 \div 5$

$49 \div 7$

Numeracy  
Minute Quiz 3-10 C

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

$25 \div 5$

$4 \div 1$

$12 \div 4$

$70 \div 10$

$12 \div 3$

$88 \div 8$

$40 \div 10$

$21 \div 3$

$132 \div 11$

$24 \div 3$

$20 \div 5$

$49 \div 7$

Numeracy  
Minute Quiz 3-10 C

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Date:

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

$25 \div 5$

$4 \div 1$

$12 \div 4$

$70 \div 10$

$12 \div 3$

$88 \div 8$

$40 \div 10$

$21 \div 3$

$132 \div 11$

$24 \div 3$

$20 \div 5$

$49 \div 7$

**Write each base-10 fraction as a decimal.**

Ex)  $\frac{35}{100} = 0.35$

Ex)  $\frac{35}{1000} = 0.035$

1)  $\frac{8}{10}$

2)  $\frac{73}{100}$

3)  $\frac{9}{100}$

4)  $\frac{123}{1000}$

5)  $\frac{56}{1000}$

6)  $\frac{8}{1000}$

7)  $2\frac{1}{10}$

8)  $7\frac{3}{10}$

**Write each base-10 fraction as a decimal.**

Ex)  $\frac{35}{100} = 0.35$

Ex)  $\frac{35}{1000} = 0.035$

1)  $\frac{4}{10}$

2)  $\frac{73}{100}$

3)  $\frac{9}{100}$

4)  $\frac{123}{1000}$

5)  $\frac{56}{1000}$

6)  $\frac{8}{1000}$

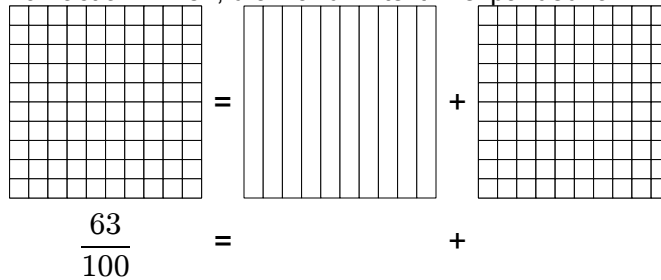
7)  $2\frac{1}{10}$

8)  $7\frac{3}{10}$

**Base-10 Fractions → Expanded Form → Decimals**

1) Write  $\frac{63}{100}$  as a decimal.

First, draw the base-10 fraction. Then, draw and write it in expanded form.



Using the expanded form, fill in the following place value chart.

Hundreds 100's	Tens 10's	Ones 1's	Tenths 1/10's	Hundredths 1/100's	Thousandths 1/1000's

Reading the decimal from the chart,

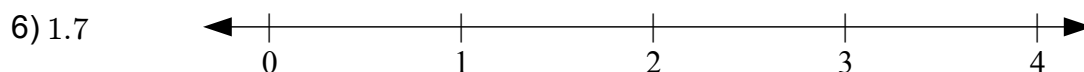
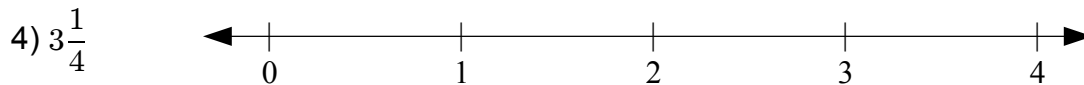
$$\frac{63}{100} =$$

**Write the following fractions as decimals.**

2) Write  $\frac{3}{25}$  as a decimal.

3) Write  $\frac{1}{8}$  as a decimal.

**Plot the following numbers on the number lines provided.**



7-10) Complete the chart below to order the decimals.

Decimal	Description using Base-10 Blocks (big cube is the "unit")	Ordering 1 = smallest, 4 = largest
1.74		
1.7		
1.704		
0.174		

Answer the following rounding questions.

11) Round 123.456 to the nearest ten.

12) Round 123.456 to the nearest tenth.