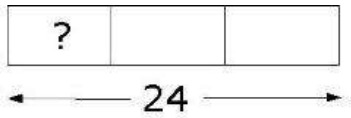
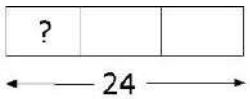
5/4 - 5/8 Spiral Review With Answer Key

Monday	Tuesday
Find the product. 54 x 523=	Find the product. 76 x 468=
Find the quotient. 12) 672	Find the quotient. 15) 375
Find the sum. 24.75 + 12.45	Find the sum. 23.8 + 3.5
Find the difference. 12.67 - 10.54	Find the difference. 36.47 – 34.89=
<, >, or = 12.56_____125.6 74.3_____7.43	<, >, or = 10.01_____10.10 55.56_____55.65
Simplify each fraction. $\frac{4}{8}$ $\frac{5}{20}$	Simplify each fraction. $\frac{8}{24}$ $\frac{3}{15}$
Solve the expression. Use PEMDAS (32÷4)+3=	Solve the expression. Use PEMDAS (4+5)÷3x4=
What division problem does this model represent? 	What multiplication and division problem does this model represent? 
What is 43.78 in word form?	What is 78.6 in word form?
Find the Product. 8 x 8= 9 x 9= 7 x 8= 6 x 7= 4 x 8= 7 x 6= 7 x 7= 9 x 7=	Label the place value. 12,354.897 2: thousands 4: 5: 8: 9: 7:

Name: Weekly Math Review - Q1:3 Date:

Wednesday	Thursday
Find the product. 12 x 937=	Find the product. 76 x 759=
Find the quotient. 8) 288	Find the quotient. 7) 3,801
Find the sum. 65.53 + 4.85=	Find the sum. 467.4 + 9.7=
Find the difference. 126.78 – 65.98=	Find the difference. 23.91 – 17.99=
<, >, or = 678.05_____67.805 30.30_____30.03	<, >, or = 56.53_____565.3 44.65_____44.650
Simplify each fraction. $\frac{9}{27}$ $\frac{2}{22}$	Simplify each fraction. $\frac{6}{30}$ $\frac{7}{28}$
Solve the expression. Use PEMDAS [3x(6+6)]-2=	Solve the expression. Use PEMDAS 72÷9+4x4=
Draw a model to represent the following problem. 5 x 3	Draw a model to represent the following problem. 12 ÷ 6
What is 32.043 in expanded form?	What is 8.478 in expanded form?
Label the place value. 7,854.209 2: tenths 0: 9: 4: 5: 7:	Label the place value. 987,164.302 0: hundredths 1: 4: 3: 6: 9:

Answer Key - Weekly Math Review - Q1:3

Monday	Tuesday	Wednesday	Thursday
Find the product. 54 x 523= **28,242**	Find the product. 76 x 468= **35,568**	Find the product. 12 x 937= **11,244**	Find the product. 76 x 759= **57,684**
Find the quotient. **56** 12) 672	Find the quotient. **25** 15) 375	Find the quotient. **36** 8) 288	Find the quotient. **543** 7) 3,801
Find the sum. 24.75 + 12.45 **37.20**	Find the sum. 23.8 + 3.5 **27.3**	Find the sum. 65.53 + 4.85= **70.38**	Find the sum. 467.4 + 9.7= **477.1**
Find the difference. 12.67 - 10.54 **2.13**	Find the difference. 36.47 – 34.89=**1.58**	Find the difference. 126.78 – 65.98=**60.8**	Find the difference. 23.91 – 17.99=**5.92**
<, >, or = **12.56 < 125.6** **74.3 > 7.43**	<, >, or = **10.01 < 10.10** **55.56 < 55.65**	<, >, or = **678.05 > 67.805** **30.30 > 30.03**	<, >, or = **56.53 < 565.3** **44.65 = 44.650**
Simplify each fraction. $\frac{4}{8}$ $\frac{1}{2}$ $\frac{5}{20}$ $\frac{1}{4}$	Simplify each fraction. $\frac{8}{24}$ $\frac{1}{3}$ $\frac{3}{15}$ $\frac{1}{5}$	Simplify each fraction. $\frac{9}{27}$ $\frac{1}{3}$ $\frac{2}{22}$ $\frac{1}{11}$	Simplify each fraction. $\frac{6}{30}$ $\frac{1}{5}$ $\frac{7}{28}$ $\frac{1}{4}$
Solve the expression. Use PEMDAS (32÷4)+3=**11**	**Solve the expression. Use PEMDAS** (4+5)÷3x4=**12**	**Solve the expression. Use PEMDAS** [3x(6+6)]-2=**34**	**Solve the expression. Use PEMDAS** 72÷9+4x4=**24**
What division problem does this model represent?  **24 ÷ 3 = 8**	What multiplication and division problem does this model represent? **12 ÷ 3 = 4** **4 x 3 = 12** 	Draw a model to represent the following problem. 5 x 3	Draw a model to represent the following problem. 12 ÷ 6
What is 43.78 in word form? Forty three and seventy eight hundredths	What is 78.6 in word form? Seventy eight and six tenths	What is 32.043 in expanded form? 3 x 10 + 2 x 1 + 4 x (1/100) + 3 x (1/1,000)	What is 8.478 in expanded form? 8 x 1 + 4 x (1/10) + 7 x (1/100) + 8 x (1/1,000)
Find the Product. 8 x 8= 64 9 x 9= 81 7 x 8= 56 6 x 7= 42 4 x 8= 32 7 x 6= 42 7 x 7= 49 9 x 7= 63	Label the place value. **12,354.897** 2: thousands 4: ones 5: tens 8: tenths 9: hundredths 7: thousandths	Label the place value. **7,854.209** 2: tenths 0: hundredths 9: thousandths 4: ones 5: tens 7: thousands	Label the place value. **987,164.302** 0: hundredths 1: hundreds 4: ones 3: tenths 6: tens 9: hundred thousands