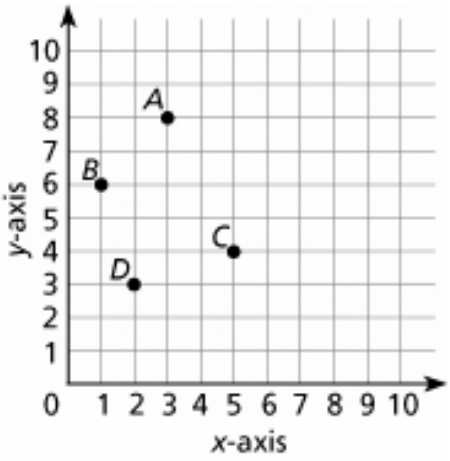
Math Weekly Practice

Name: Period: Due: May 13, 2019

Find the product. $\frac{8}{9} \times 2 =$	Find the product. $\frac{1}{4} \times \frac{2}{3} =$	Find the product. $\frac{2}{9} \times \frac{1}{2} =$	Estimate and find the product. 7.1 x 9.7=
Subtract the fractions to find the difference. $7\frac{3}{7} - 5\frac{2}{3} =$	Subtract the fractions to find the difference. $3\frac{5}{6} - 2\frac{1}{2} =$	Add the fractions to find the sum. $1\frac{2}{5} + 1\frac{1}{2}$	Estimate and divide 46.2 ÷ 0.6
Write the ordered pair for each coordinate. A = (,) B = (,) C = (,) D = (,)	Plot the following coordinates on the plane. E = (3,2) F = (7,9) G = (10,3) H = (5,7)	Solve. $2.2 + 7 \times 3^2 =$	Subtract to find the difference and prove your answer. 136.72 – 15.7
		Measurement conversions: 17 cm = _____ mm 110 mm = _____ cm 109 cm = _____ m 3 yards = _____ ft 2 pounds = _____ oz	Solve and write in words what you are doing. 5 x (6-2) =
$3 \div \frac{1}{3} =$		$\frac{1}{3} \div 3 =$	

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Wednesday	Thursday

My Progress

MONDAY	TUESDAY	WEDNESDAY	THURSDAY
# of questions _____ # correct _____ I need more help with… _____	# of questions _____ # correct _____ I need more help with… _____	# of questions _____ # correct _____ I need more help with… _____	# of questions _____ # correct _____ I need more help with… _____

Answer Key - My Math Homework – Q3:5

Monday	Tuesday	Wednesday	Thursday
Simplify the fractions.	Simplify the fractions.	Simplify the fractions.	Simplify the fractions.
$\frac{6}{14} = \frac{3}{7}$ $\frac{6}{24} = \frac{1}{4}$	$\frac{10}{25} = \frac{2}{5}$ $\frac{5}{25} = \frac{1}{5}$	$\frac{3}{24} = \frac{1}{8}$ $\frac{8}{32} = \frac{1}{4}$	$\frac{11}{33} = \frac{1}{3}$ $\frac{6}{16} = \frac{3}{8}$

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Find the Product.

$\frac{8}{9} \times \frac{6}{7} = \frac{16}{21}$

42.56 x 9.1= 387.296

Find the Product.

$\frac{1}{4} \times \frac{5}{7} = \frac{5}{28}$

7.1 x 9.7= 68.87

Find the Product.

$\frac{2}{9} \times \frac{3}{6} = \frac{1}{9}$

8.65 x 8= 69.2

Find the Product.

$\frac{4}{8} \times \frac{2}{6} = \frac{1}{6}$

7.58 x 0.9= 6.822

Find the Quotient.

$\frac{7}{8} \div \frac{2}{9} = 3\frac{15}{16}$

$0.6 \overline{)\ 0.12}$ → 0.2

Find the Quotient.

$\frac{1}{7} \div \frac{6}{12} = \frac{2}{7}$

$0.02 \overline{)\ 0.14}$ → 7

Find the Quotient.

$\frac{3}{4} \div \frac{9}{10} = \frac{5}{6}$

$0.8 \overline{)\ 7.2}$ → 9

Find the Quotient.

$\frac{5}{8} \div \frac{2}{3} = \frac{15}{16}$

$0.07 \overline{)\ 0.056}$ → 0.8

Add or Subtract the fractions.

$\frac{3}{7} + \frac{1}{3} = \frac{16}{21}$

$\frac{9}{10} - \frac{2}{3} = \frac{7}{30}$

Add or Subtract the fractions.

$\frac{1}{4} + \frac{4}{5} = 1\frac{1}{20}$

$\frac{5}{6} - \frac{1}{2} = \frac{1}{3}$

Add or Subtract the fractions.

$1\frac{2}{5} + 4\frac{9}{10} = 6\frac{3}{10}$

$1\frac{1}{2} - \frac{7}{8} = \frac{5}{8}$

Add or Subtract the fractions.

$2\frac{1}{8} + 3\frac{2}{3} = 5\frac{19}{24}$

$5\frac{4}{9} - 2\frac{1}{5} = 3\frac{11}{45}$

Solve.

(2+3) x (6-2)= 20

$4.5 \times 10^2 = 450$

Solve.

3(9 – 4) ÷ 5= 3

$22.5 \times 10^3 = 22{,}500$

Solve.

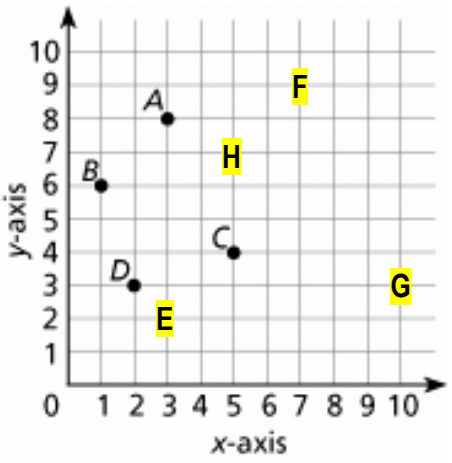
2.2 + 7 x 3= 23.2

$11.34 \div 10^2 = 0.1134$

Solve.

25 + 33 – 6 x 2= 70

$84.05 \div 10^3 = 0.08405$



MONDAY: Write the ordered pair for each coordinate.

A = (3 , 8)
B = (1 , 6)
C = (5 , 4)
D = (2 , 3)

TUESDAY: Plot the following coordinates on the plane.

E = (3,2)
F = (7,9)
G = (10,3)
H = (5,7)

WEDNESDAY.
Explain the process you use to plot a point on a coordinate plane.

First you plot the x-axis coordinate, then the y-axis coordinate finishes the point. (right, up)

THURSDAY.
Define the words below.

y-coordinate – the value that tells you how far from the origin a point is on the y-axis.

x-coordinate – the value that tells you how far from the origin a point is on the x-axis

origin – (0,0)

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