Three Digit Regrouping - Mixed Practice

Complete the problems below, showing your work.

763	462	423	217	777
-399	<u>+367</u>	<u>+429</u>	<u>-119</u>	+123

Multiplication & Division Chart

X	1	2	3	4	5	6	7	8	9	10
1	1	2	3	4	5	6	7	8	9	10
2	2	4	6	8	10	12	14	16	18	20
3	3	6	9	12	15	18	21	24	27	30
234567	4	8	12	16	20	24	28	32	36	40
5	5	10	15	20	25	30	35	40	45	50
6	6	12	18	24	30	36	42	48	54	60
7	7	14	21	28	35	42	49	56	63	70
	8	16	24	32	40	48	56	64	72	80
9	9	18	27	36	45	54	63	72	81	90
9 10	10	20	30	40	50	60	70	80	90	100



Multiplication Practice



Example: make 3 groups of 4







3 groups of 4 equals 12

3X4=12

Make 5 groups of 2	Make 6 groups of 3
groups of equals	groups of equals
x=	X=
Make 2 groups of 7	Make 4 groups of 5
groups of equals	groups of equals
X=	X=
Make 6 groups of 2	Make 5 groups of 3
groups of equals	groups of equals
	· · · ·
x=	X=

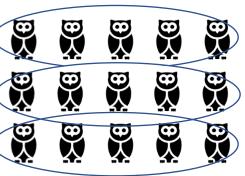


Division Practice



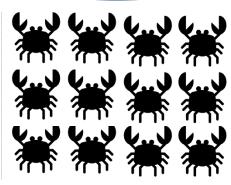
Example:

Divide the 15 owls into 3 equal groups by circling 3 equal groups of owls



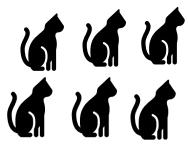
15 + 3 equal groups = 5 owls in each group

Divide the 12 crabs into 4 equal groups by circling 4 equal groups of crabs.



12 + 4 equal groups= ___ crabs in each group

Divide the 6 cats into 6 equal groups by circling 6 equal groups of cats.



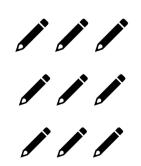
6 +6 equal groups= ___ cats in each group

Divide the 10 bees into 2 equal groups by circling 2 equal groups of *** bees.



10 + 2 equal groups = ___ bees in each group

Divide the 9 pencils into 3 equal groups by circling 3 equal groups of pencils.



9 -3 equal groups= ___ pencils in each group



Division Practice



Example:

$$15 \div 5 = 3$$

$$5 \times 3 = 15$$

$$3 \times 5 = 15$$

$$7 \times 7 = 49$$

Example:

$$4 \times 3 = 12$$

$$3 \times 6 = 18$$

$$6 \times 3 = 18$$

Example:

$$10 \div 2 = 5$$

$$5 \times 2 = 10$$

$$2 \times 5 = 10$$

$$8 \times 2 = 16$$

$$2 \times 8 = 16$$

Example:

$$42 \div 7 = 6$$

$$6 \times 7 = 42$$

$$7 \times 6 = 42$$

$$4 \times 5 = 20$$

$$6 \times 9 = 54$$

$$4 \times 8 = 32$$

$$10 \times 3 = 30$$

$$5 \times 6 = 30$$

$$5 \times 8 = 40$$

$$7 \times 11 = \overline{77}$$

Math Textbook Online lesson using online textbooks (HMH) Log-in Information- 1. Go to Pearland ISD website 2. Student tab 3. Online textbooks 4. Think Central (HMH) 5. Student logs on with 6 digit student ID and password (2 digit month, 2 digit date, year). 6. Go to "My Library" Mathematics.

Place Value Riddles

1. I have 7 tens, 3 hundreds, and 9 ones. What number a I?	m
2. I have 6 hundreds and 16 ones. What number am I?	
3. I have 9 hundreds, 3 tens, and 32 ones. What number am I?	
4. I have 25 tens and 8 ones. What number am I?	

5. Write two number riddles of your own and solve.

Multiplication & Division

TEKS

- 2.6A(S) Model, create, and describe contextual multiplication situations in which equivalent sets of concrete objects are joined
- 2.6B(S) Model, create, and describe contextual division situations in which a set of concrete objects is separated into equivalent sets

Prior Knowledge

None

TEKS TALK

- Students will model, create and describe multiplication and division situations in word problems
- Students will be using items to make groups to join or separate
- Multiplication
 - Equal sets of concrete objects are joined
 - \circ Students describe the multiplication by saying, "___ groups of ___ equals ___ " and by writing number sentences (Example: 3 groups of 5 equals 15 and 5 + 5 + 5 = 15 or 5 x 3 = 15)
 - Students are **not** learning multiplication facts
- Division
 - A set of concrete objects are separated into equal sets
 - There are two division situations (Make sure to practice both)
 - Total ÷ # of groups = # in each group
 - o If you have 5 groups, how many are in each group?
 - Total ÷ # in each group = # of groups
 - o If you have 4 in each group, how many groups do you have?

Use the video below for information on multiplication and division in second grade.



https://youtu.be/7HJ_3esdFGE

DISTANCE Learning DIGITAL RESOURCES

Word Lib Problems-Roll and Add-Measure Around the House



DISTANCE Learning DISTANCE Learning RESOURCES

I hope this resource finds you well and safe! My team and I are using these as daily review tasks for math.

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helpfarm mie trying time! My thoughts and prayers are with you all. We are teachers! We got this! United we can get through anything!



Through the Teaching Llass

Word Lib Problems:

https://docs.google.com/presentation/d/1cuQ9SjEgjjrthXRn63s30 Ulfx6y5xb3hx4-6aWncgPM/copy

Roll and Add:

https://docs.google.com/presentation/d/1yrXrUs0-dchOl-DFV9C 0AGCRE-y 3wM Nhlin9sakxA/copy

Measure Around the House:

https://docs.google.com/presentation/d/1d h6bGRXHBQUGJIKv bStL9ArxmXu2O9Am7ls9eELQi0/copy