


BACK TO SCHOOL

MATH STATIONS


SUBTRACT AND SORT



DIRECTIONS:

1. Put the subtraction cards into a stack.
2. Choose a card and solve the problem.
3. If the answer is odd, put the card on the odd mat. If the answer is even, put the card on the even mat.
4. As you are solving problems, write answers on your sheet.
5. Cut out the problems, glue them in the correct box.

READ AND FIND



DIRECTIONS:


1. Put the number word cards in a stack.
2. Choose a card and read the word.
3. Find the number on the chart. If the number is even, color it green. If the number is odd, color it yellow.
4. After you have done this with all of your cards, turn your paper over and complete the back.

READ AND FIND

Color the number from the card on your chart. If the number is even, color it green. If the number is odd, color it yellow.

2	3	4	5	6	7	8	9	10
12	13	14	15	16	17	18	19	20
22	23	24	25	26	27	28	29	30
32	33	34	35	36	37	38	39	40
42	43	44	45	46	47	48	49	50
52	53	54	55	56	57	58	59	60
62	63	64	65	66	67	68	69	70
72	73	74	75	76	77	78	79	80
82	83	84	85	86	87	88	89	90
92	93	94	95	96	97	98	99	100
102	103	104	105	106	107	108	109	110
112	113	114	115	116	117	118	119	120

WHAT TIME IS IT?



DIRECTIONS:

1. Match the analog clocks to the correct time.
2. Get your flap-book ready: fold on the dark block line, cut on the 2 dotted lines.
3. Cut out the word cards.
4. Match the word cards with the correct clock. Glue the words under each flap.



10-2

EVEN



9:00

7:00

TABLE OF CONTENTS

- Read and Find (reading number words, identifying numbers on a 120s chart, identifying even/odd) Included: Student Sheet, Answer Key, 30 number word cards (in color and black and white)
- True or False, Addition Style (identifying correct and incorrect addition sentences) Included: Student Sheet, 36 addition sentences in color and black/white (half true, half false), sorting mats.
- Subtract and Sort (students solve subtraction problems and sort into even/odd groups) Included: even/odd sorting mats, student sheet, answer key, 24 subtraction sentence cards in color and black/white (half even answers, half odd answers).
- Put Me in Order! (ordering random numbers 1-120) Included: Student Sheet, answer key, 30 number cards.

**All stations have student directions to put with the centers. Although these are in color, they will easily print in black/white as well. Most stations have cards needed to complete the activities. For best quality, print on cardstock, laminate for durability, and cut out in advance. If an activity has 2 student sheets, print these double-sided.

TABLE OF CONTENTS

- Solve It (solving addition and subtraction word problems with pictures and numbers) Included: Student sheet, 8 word problems in color and black/white, answer key.
- Finding the Missing Addend (solving addition sentences with a missing addend) Included: Student sheet, 4 sorting mats in color and black/white, 25 addition sentence with missing addend cards, answer key.
- Shape Monsters Need Help! (identifying 2D shapes and their attributes, matching) Included: Student Sheet, Answer key, 8 shape cards in color and black/white, 24 attribute cards.
- Measure Me (students measure length of object using inches) Included: Student Sheet, Answer Key, picture cards to measure in color and black/white.
- What Time Is It (student identify times written in different formats) Included: Flapbook, sorting words to cut/paste. In preparation, copy the flapbook for each student, copy the words to sort for each student (there are 2 per page, so you need half of a class set), print the student directions.
- Hide and Seek, Number Words (identifying number words) Included: Word Search, Answer Key.

READ AND FIND

READ AND FIND



DIRECTIONS:

1. Put the number word cards in a stack.
2. Choose a card and read the word.
3. Find the number on the chart.
4. If the number is even, color it yellow. If the number is odd, color it green.
5. After you have done this with all of your cards, turn your paper over and complete the back.



ninety-six

READ AND FIND

Name _____
Read the number word cards. Color the number from the card on your number chart. If the number is even, color it yellow. If the number is odd, color it green.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120

READ AND FIND

After finding and coloring the numbers, fill in the chart below.

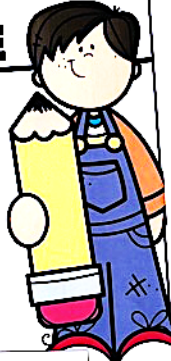
How many colored numbers are even? 17	How many colored numbers are odd? 18
How many colored numbers have a zero in the ones place? 5	How many colored numbers are larger than 10? 33
How many numbers are colored? 35	How many numbers are not colored? 85
How many colored numbers are less than 50? 12	How many colored numbers are greater than 100? 7

TRUE OR FALSE ADDITION STYLE

TRUE OR FALSE ADDITION STYLE

DIRECTIONS:

1. Put the true and false mats out in front of you.
2. Put the addition cards into a stack.
3. Choose a card. Does the number sentence make sense?
4. If the answer is correct, lay the card on the true mat. If the answer is NOT correct, lay the card on the false mat.
5. As you are sorting the addition sentences, write them in the correct box below.




Name _____

TRUE OR FALSE: ADDITION

After you have sorted the addition sentence cards, write the addition sentences in the correct box below.

TRUE	FALSE
$4+4=8$ $6+5=11$ $5+7=12$ $2+2=4$ $6+6=12$ $5+1=6$ $10+5=15$	$3+7=10$ $2+4=6$ $8+5=13$ $9+2=11$ $3+9=12$ $0+7=7$ $11+2=13$ $3+8=6$ $7+7=14$ $4+4=8$ $5+9=14$ $3+3=6$ $6+2=9$ $2+4=9$ $3+4=6$ $4+6=11$ $3+2=6$ $10+4=15$ $2+0=0$ $4+1=7$ $1+1=3$ $10+2=13$ $5+5=11$ $7+3=9$ $11+3=13$ $2+3=6$ $3+5=6$ $0+6=7$ $2+8=6$

TRUE



$4+4=$
 8

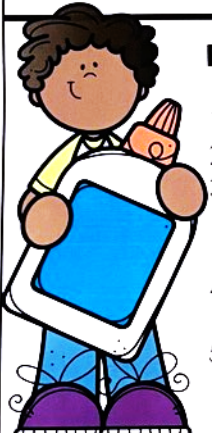
FALSE



$2+4=$
 9

SUBTRACT AND SORT

SUBTRACT AND SORT



DIRECTIONS:

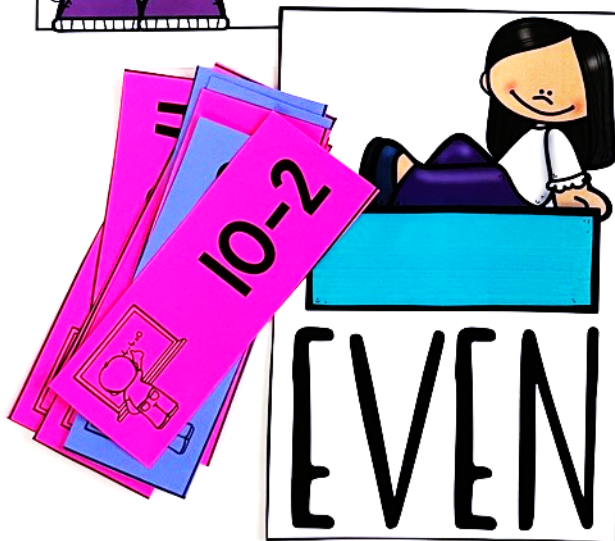
1. Put the subtraction cards into a stack.
2. Choose a card and solve the problem.
3. If the answer is odd, put the card on the odd mat. If the answer is even, put the card on the even mat.
4. As you are solving problems, write your answers on your sheet.
5. Cut out the problems, glue them in the correct box.

Name _____

Solve the subtraction problems. Write the answers. If the answer is even, glue the problem in the even box. If the answer is odd, glue the problem in the odd box.

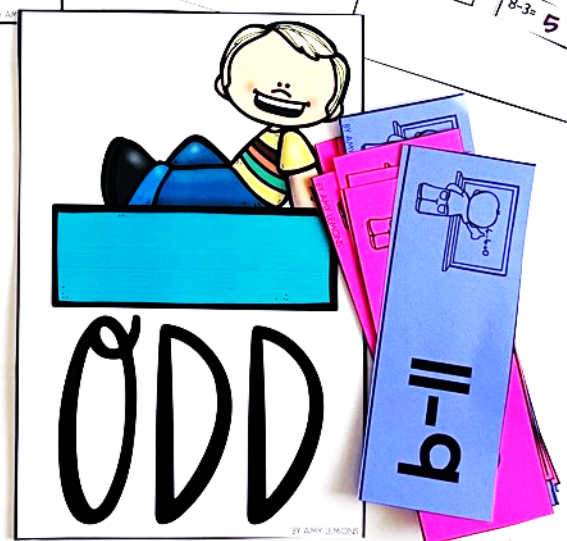
SUBTRACT AND SORT

EVEN			ODD		
$10-4=6$	$8-2=6$	$9-5=4$	$9-2=7$	$12-7=5$	$10-3=7$
$7-3=4$	$2-0=2$	$12-6=6$	$1-0=1$	$12-5=7$	$6-3=3$
$10-2=8$	$7-1=6$	$9-3=6$	$4-1=3$	$8-5=3$	$11-8=3$
$6-4=2$	$11-9=2$	$4-2=2$	$7-4=3$	$8-3=5$	$10-5=5$



Stack of subtraction cards including: $11-4=7$, $10-2=8$, $11-9=2$

EVEN



Stack of subtraction cards including: $11-9=2$, $11-8=3$, $10-5=5$

ODD

PUT ME IN ORDER!

PUT ME IN ORDER!

DIRECTIONS:

1. Spread the number cards out in front of you.
2. You are going to put these numbers in order from least to greatest (smallest to biggest).
3. After you have put all of the numbers in order, record the numbers on your sheet.



56

Name: _____

PUT ME IN ORDER!

After you have put the number cards in order from least to greatest, write the numbers in order on the chart below.

3	7	10	12	19	20
28	35	37	41	48	50
56	57	68	69	73	77
79	82	91	97	104	109
113	116	118	119		

3

7

10

12

19

20

28

35

37

41

48

50

SOLVE IT!

SOLVE IT!

DIRECTIONS:

1. Choose a word problem to solve from the stack of cards.
2. Read the word problem.
3. Find the picture on your sheet that matches the picture on your card. That's where you will solve the problem.
4. First, draw a picture to solve your problem.
5. Then, write an addition or subtraction sentence with the answer to solve the problem.
6. Circle your answer.



2. Jada wrote 4 problems.

5. Leo and Laura wanted to share a banana sundae. Laura wanted to have 15 cherries on top, but Leo only wanted 6 cherries. How many more cherries did Laura want than Leo?



old is older than Clara.

SOLVE IT!

DRAW A PICTURE: EQUATION:

		$1 + 3 + 5 =$ ⑨
		$12 - 4 =$ ⑧
		$19 - 8 =$ ⑪
		$8 + 9 =$ ⑰

Name: _____

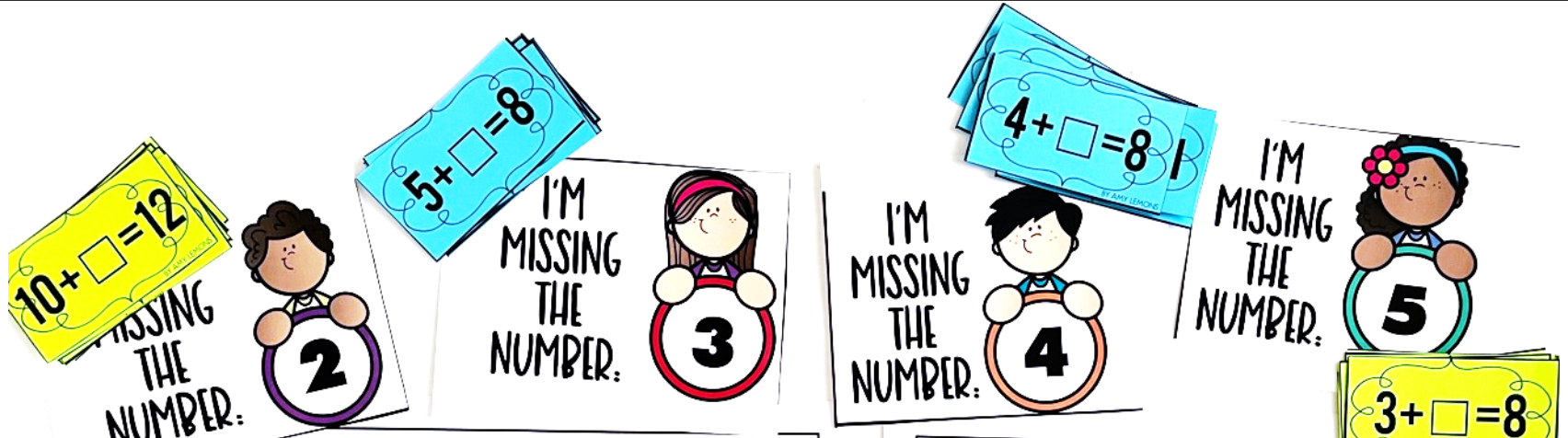
SOLVE IT!

DRAW A PICTURE: EQUATION:

		$15 - 6 =$ ⑨
	$M =$	$11 + 3 =$ $6 =$ ⑳
	$M =$	$8 - 3 =$ ⑤
		$12 + 7 =$ ⑰

Name: _____

FIND THE MISSING ADDEND



FIND THE MISSING ADDEND

2	3
$1 + 2 = 3$	$3 + 3 = 6$
$8 + 2 = 10$	$8 + 3 = 11$
$4 + 2 = 6$	$4 + 3 = 7$
$5 + 2 = 7$	$9 + 3 = 12$
$10 + 2 = 12$	$5 + 3 = 8$
$7 + 2 = 9$	$7 + 3 = 10$

After you have found all of the missing addends, write the addition sentences under the correct number. Make sure to include the entire addition sentence. For Example: $2 + 2 = 4$

FIND THE MISSING ADDEND

Name _____

4	5
$1 + 4 = 5$	$2 + 5 = 7$
$8 + 4 = 12$	$3 + 5 = 8$
$3 + 4 = 7$	$4 + 5 = 9$
$7 + 4 = 11$	$5 + 5 = 10$
$4 + 4 = 8$	$6 + 5 = 11$
$5 + 4 = 9$	$7 + 5 = 12$

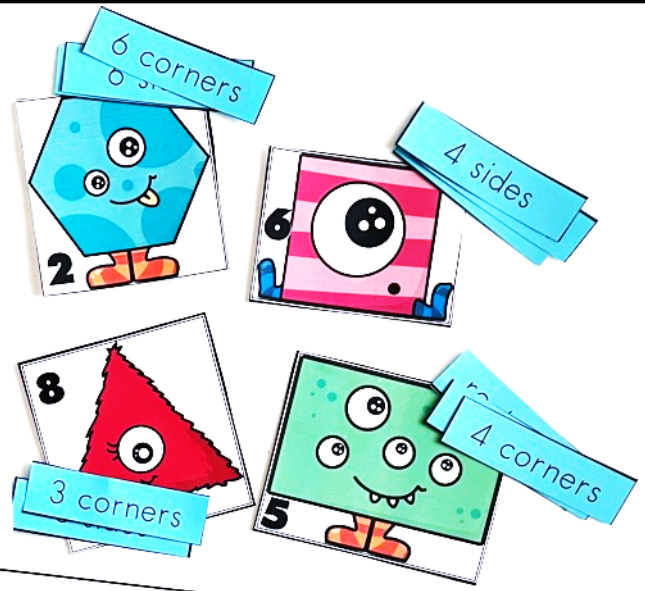
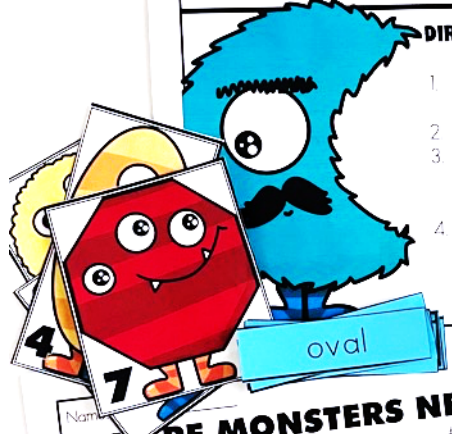
After you have found all of the missing addends, write the addition sentences under the correct number. Make sure to include the entire addition sentence. For Example: $2 + 2 = 4$

SHAPE MONSTERS NEED HELP!

SHAPE MONSTERS NEED HELP!

DIRECTIONS:





1. Lay the shape cards out in front of you.
2. Put the word cards in a stack.
3. Each shape needs a name, # of sides, and # of corners. Match the shape with those 3 things.
4. As you are matching the shapes with their attributes, fill in the chart. Make sure you write the shape next to the correct number.



Name: _____

SHAPE MONSTERS NEED HELP!





draw the shape write the name of the shape # of sides # of corners

1.		circle	0	0
2.		hexagon	6	6
3.		pentagon	5	5
4.		oval	0	0

Name: _____


SHAPE MONSTERS NEED HELP!

draw the shape write the name of the shape # of sides # of corners

5.		rectangle	4	4
6.		square	4	4
7.		octagon	8	8
8.		triangle	3	3

MEASURE ME!









MEASURE ME!



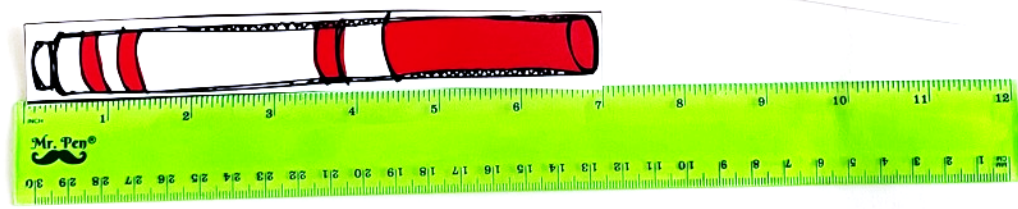
DIRECTIONS:

1. Put the picture card on top of your ruler.
2. Before you can measure, you must guess and estimate how many inches you think each picture is.
3. Write your estimates (in inches) on your sheet.
4. Using a ruler (on the inches side), measure the length of each object.
5. Write the measurement next to the correct picture on your sheet.

MEASURE ME!

	ESTIMATE:	LENGTH: (IN INCHES)
	3 inches	2 inches
	4 inches	5 inches
	3 inches	3 inches
	5 inches	4 inches
	6 inches	7 inches
	6 inches	6 inches
	1 inch	1 inch
	10 inches	9 inches

BY AMY LEMONS



WHAT TIME IS IT?

WHAT TIME IS IT?



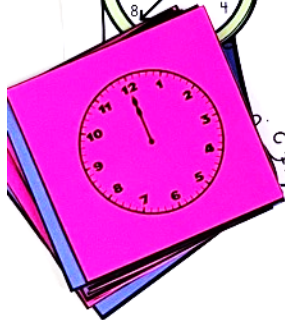
DIRECTIONS:

1. Match the analog clocks to the correct time.
2. Get your flap-book ready: fold on the dark black line, cut on the 2 dotted lines.
3. Cut out the word cards
4. Match the word cards with the correct clock. Glue the words under each flap.

12:15

quarter after twelve

twelve-fifteen



9:30



3:00

5:30

7:00

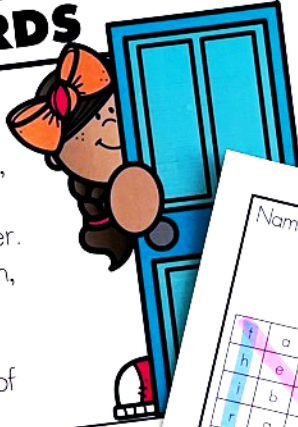
3:30

HIDE AND SEEK NUMBER WORDS

HIDE AND SEEK NUMBER WORDS

DIRECTIONS:

1. Using a light-colored marker, find the 11 number words that are listed on your paper.
2. The words are upside down, forwards, backwards, and diagonal.
3. Write the standard form of each number.



Name: _____

HIDE AND SEEK: NUMBER WORDS

Find the number words in the words in the word search. Write the standard form of each number.

zero:	0
ten:	10
twenty:	20
thirty:	30
forty:	40
fifty:	50
sixty:	60
seventy:	70
eighty:	80
ninety:	90
one hundred:	100

