Ms.Rice SET Teacher

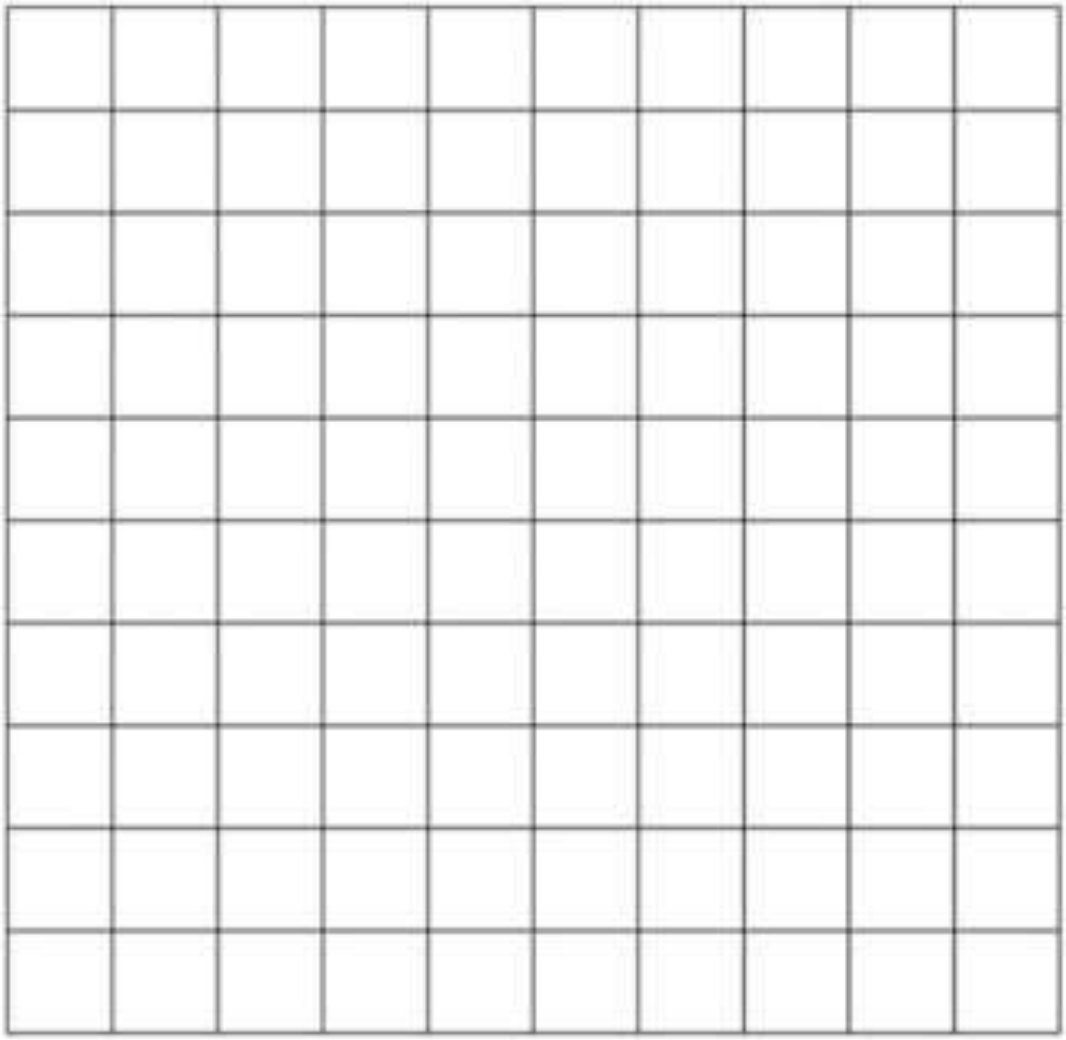
Maths Activities

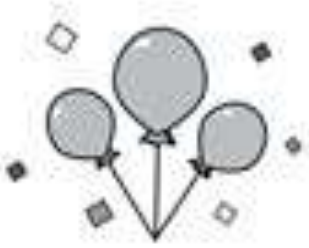
First Class Room 13

May 11th – May 15th 2020

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

100-square grid





Name _____

Missing Numbers

Fill in the blanks with the correct number

16		18	19		21
	67	66	65	64	63
59	60		62		64
88	87	86		84	83
9		7	6		4

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WRITE EACH MISSING NUMBER

1		3		5		7		9	10
11	12		14		16		18	19	20
21		23		25		27		29	30
31	32		34		36		38	39	40
41		43		45		47		49	50
51	52		54		56		58	59	60
61		63		65		67		69	70
71	72		74		76		78	79	80
81		83		85		87		89	90
91	92		94		96		98	99	100

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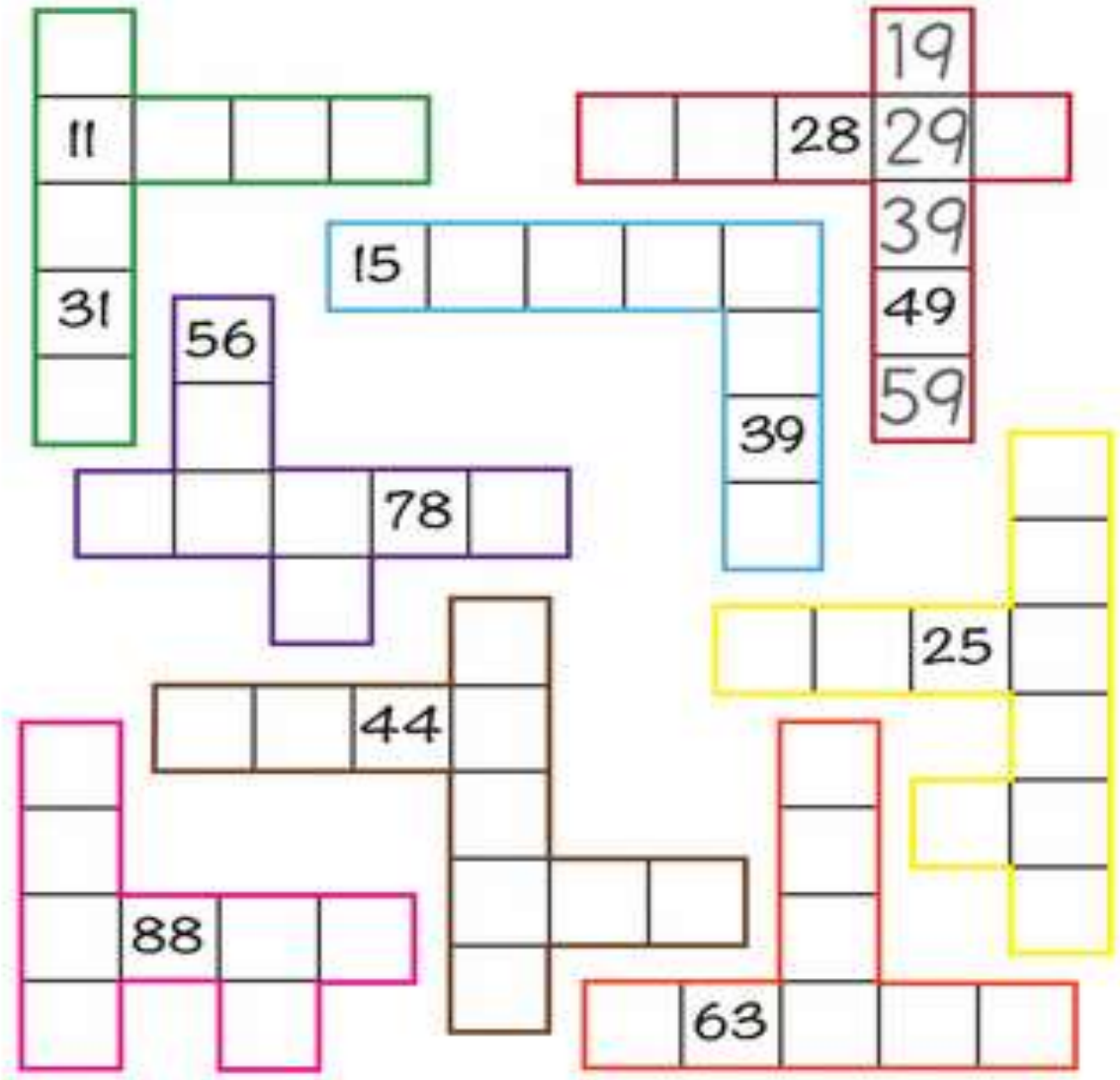
Worksheetbee

Hundreds of Pieces!

Use your knowledge of the hundreds chart to fill in the empty boxes on the puzzle pieces below!



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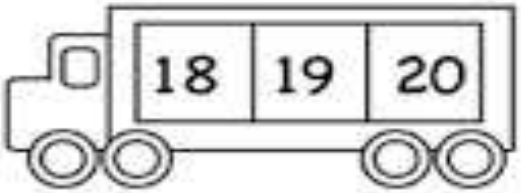
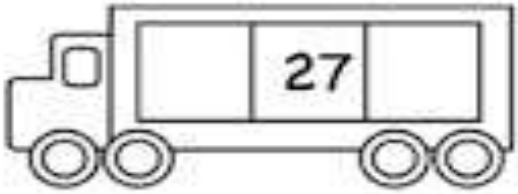
Worksheetbee

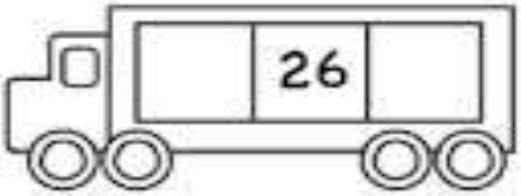
BEFORE & AFTER NUMBERS

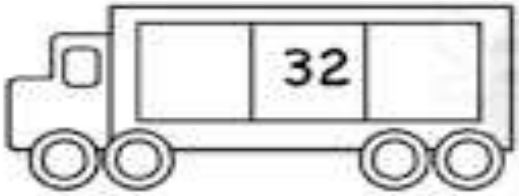
Before and After Numbers

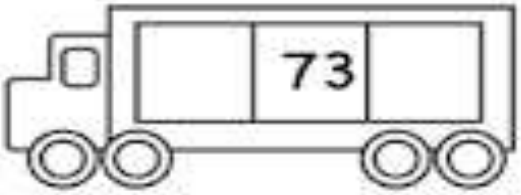
Write the numbers that come before and after.

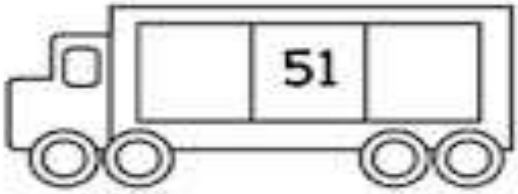


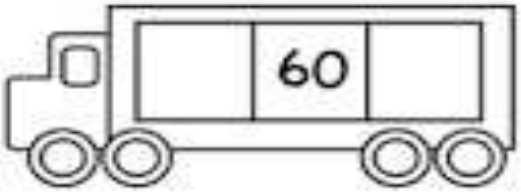


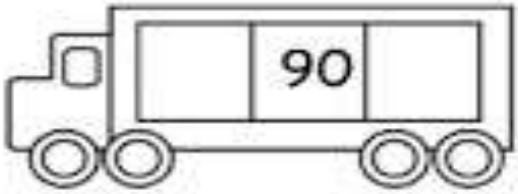












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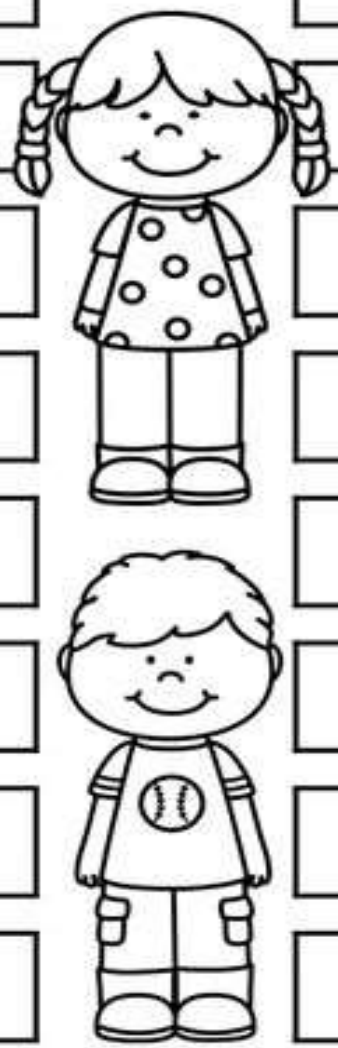
Name: _____

Before and After

Write the number that comes before and after.

	25	
	76	
	15	
	44	
	29	
	65	
	38	
	71	
	99	

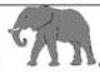


	83	
	45	
	30	
	24	
	81	
	49	
	97	
	60	
	88	

Problem Solving

Name Date

ADDITION & SUBTRACTION PROBLEMS TO 20 SHEET 3

		WORKING OUT
1)	On Monday, I eat 5 . On Tuesday, I eat 8 . On Wednesday, I eat 3 . How many in all? _____	
2)	A shop has 18 . It sells 13 . How many are left? _____	
3)	There are 19  . 11 go away. What is 19 minus 11? _____	
4)	Jill has 9 . Jen has 8 . How many altogether? _____	
5)	Captain finds 20 . Newton finds 7 . What is the difference? _____	

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Name Date

ADDITION & SUBTRACTION PROBLEMS TO 20 SHEET 2

		WORKING OUT
1)	There are 5 in a pond. 13 more jump in. How many are there now? _____	
2)	I have $18. I spend $10. How much money is left? $ _____	
3)	I buy 4 on Monday. I buy 7 on Tuesday. I buy 5 on Wednesday. How many do I have now? _____	
4)	A shop has 20 . 15 are sold. What is 20 minus 15? _____	
5)	There are 12 . 7 more come along. How many altogether? _____	

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MATH-SALAMANDERS.COM

Tens and Units

Units are also called Ones

Watch this video link to recap

https://www.youtube.com/watch?v=uedvwH6Ay18

0 = 0 units

1 = 1 unit

5 = 5 units

9 = 9 units

10 = 1 ten and 0 units

12 = 1 ten and 2 units

18 = 1 ten and 8 units

24 = 2 tens and 4 units

58 = 5 tens and 8 units

48 = 4 tens and 8 units

86 = 8 tens and 6 units

99 = 9 tens and 9 units

Name _____ Date _____

Tens and Ones Worksheet

Directions: Circle the objects below in groups of ten. Then write the number of tens in the box on the right.

Example:

Tens	Ones
1	7

1.

Tens	Ones

2.

Tens	Ones

3.

Tens	Ones

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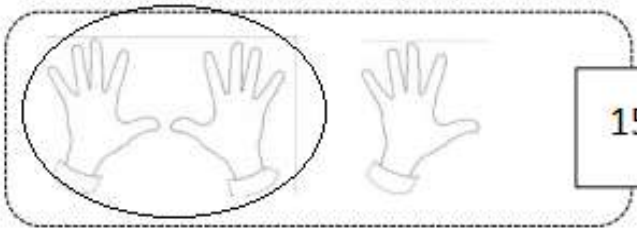
Circle **ten**. How many **tens** and **ones**?

1.

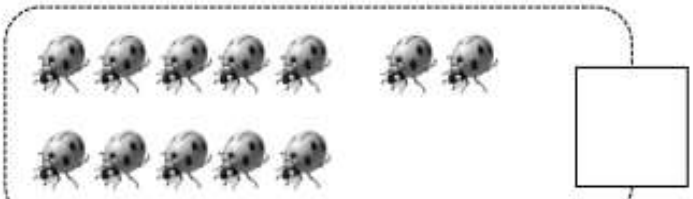


15

is the same as

__1__ ten and __5__ ones.

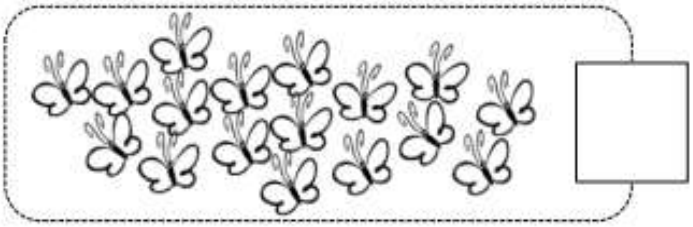
2.



is the same as

_____ ten and _____ ones.

3.



is the same as

_____ one and _____ tens.

4.

is the same as

_____ ten and _____ ones.

5.

is the same as

_____ ten and _____ ones.

K5 Learning

Place Value

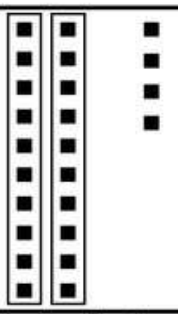
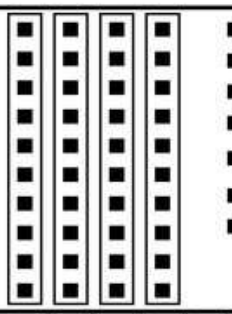
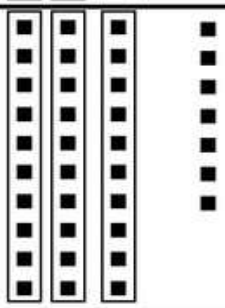
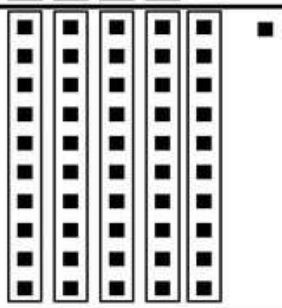
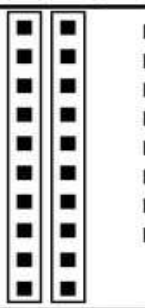
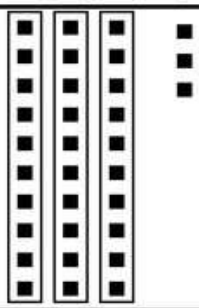
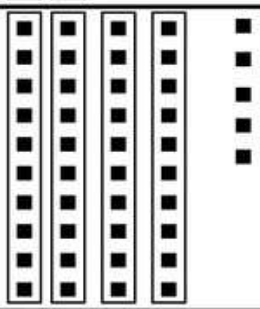
Fill in the correct tens and ones for the given numbers.

☐	tens and	☐	ones	=	37
☐	tens and	☐	ones	=	43
☐	tens and	☐	ones	=	81
☐	tens and	☐	ones	=	72
☐	tens and	☐	ones	=	44
☐	tens and	☐	ones	=	56
☐	tens and	☐	ones	=	87
☐	tens and	☐	ones	=	10
☐	tens and	☐	ones	=	24

Name: _____

Counting Tens and Ones

Directions: Count the tens and ones below. Write how many tens and ones there are in the chart. Then write the number the 2 digits create.

1. 	tens | ones _____	5. 	tens | ones _____
2. 	tens | ones _____	6. 	tens | ones _____
3. 	tens | ones _____	7. 	tens | ones _____
4. 	tens | ones _____	8.	tens | ones _____

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ADDING TENS AND UNITS

When adding up tens and units, we always add the units first!
Here is an example for you 56=32

Step 1	Step 2	Step 3
Look at the first number in your sum (56) 56 = 5 tens and 6 units So place the 5under the T And the 6 under the U Look at the next number in your sum (32) 32= 3tens and 2units So place the 3 under the T And the 2 under the U Draw a line underneath your sum and add in a +_ T U 5 6 +3 2	Remember we ALWAYS add up what is under the Units column first. Here we have the number 6 and 2 in the Units column. 6+2= 8 T U 5 6 + 3 2 8	Finally we add up what is in the Tens column. Here we have the number 3 and 2 in the Tens column. 3+2=5 T U 5 6 + 3 2 8 8

Now try the following Tens and Units:

15+14=

25+12=

18+31=

43+45=

72+16=

86+12=

Odd and Even Numbers

*An **odd number** is a **number** that cannot be divided into two equal groups. ... **Odd numbers** end in 1, 3, 5, 7, 9.*

An even number is a number that can be divided into two equal groups. ... Even numbers end in 2, 4, 6, 8 and 0 regardless of how many digits they have.

Some useful websites below to learn about odd and even numbers

https://www.youtube.com/watch?v=tEpT7W4RG04

https://www.youtube.com/watch?v=3iQqmmG8wQQ

Odd Numbers

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

Odd Numbers end in

Even Numbers

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

Even Numbers end in

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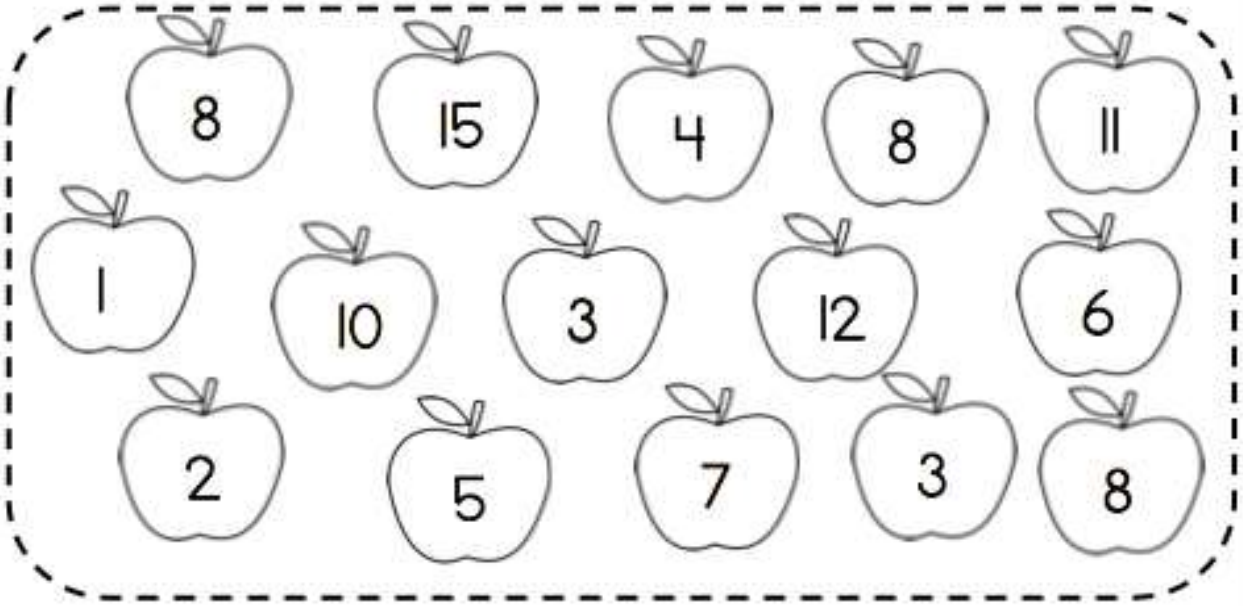
Fall

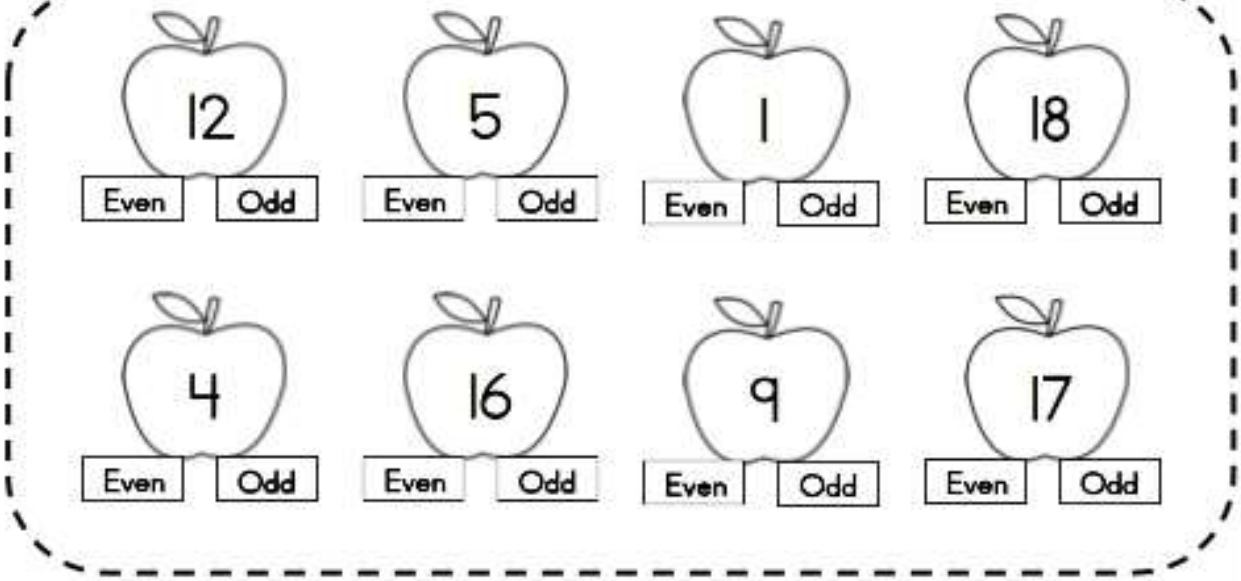
Name_____

Evens and Odds

Color the even numbers.



Is it even or odd? Color the answer.



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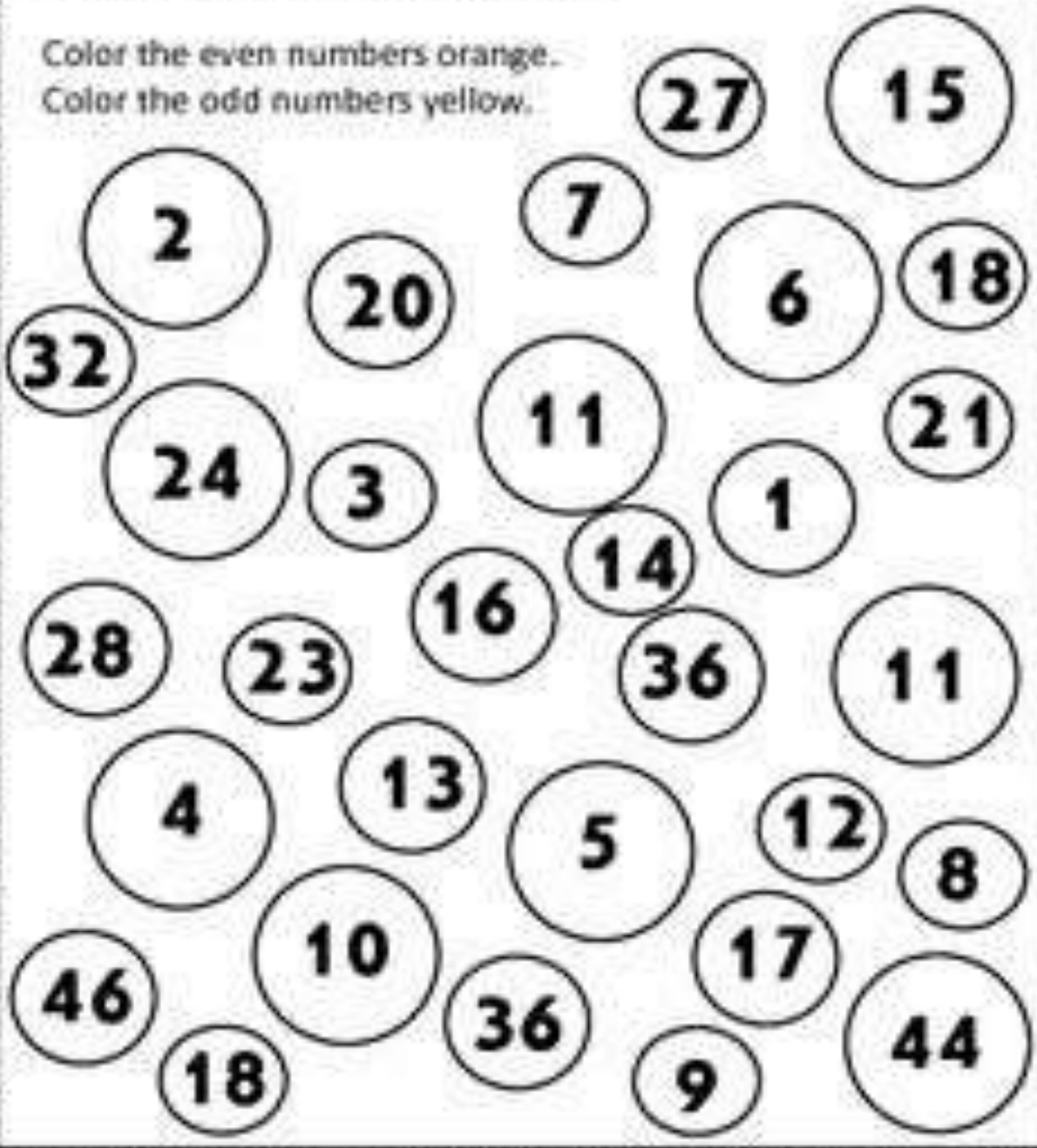
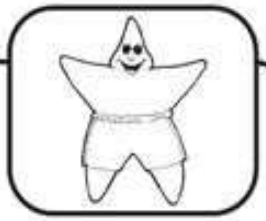
Name_____

Odd and Even Numbers

Even numbers are 2,4,6,8, and so on.
Odd numbers are 1,3,5,7, and so on.

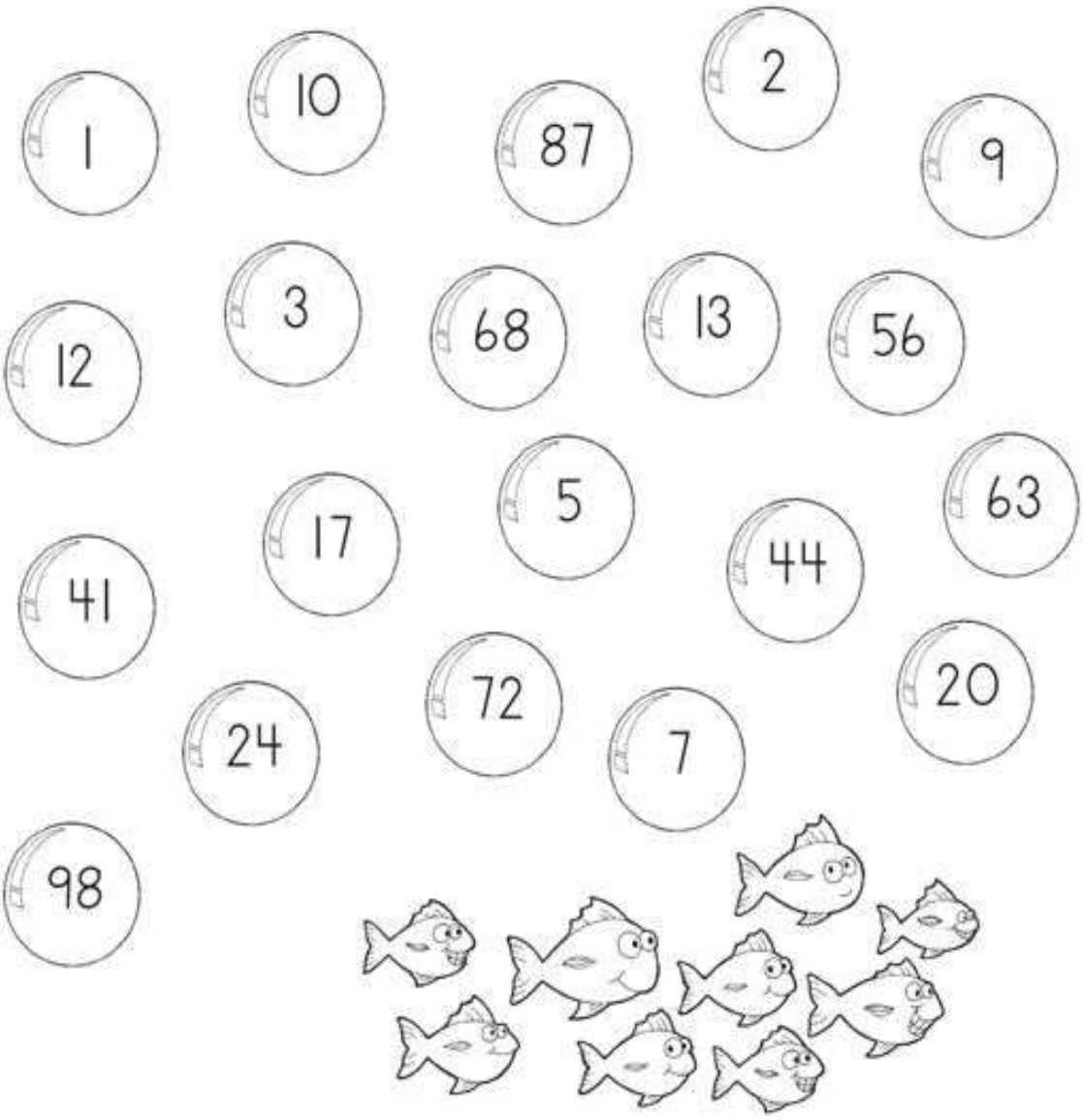
Color the even numbers orange.
Color the odd numbers yellow.





Odd n' Even Bubbles

Color all the odd-numbered bubbles blue.
Color all the even-numbered bubbles green.



Label two boxes *odd* and *even*. Write the numbers 1 to 100 on index cards. Shuffle the cards and give them to your child. Instruct her to sort the numbers and place them in the correct box. Later add cards that represent the numbers 100 to 200, and so on.

Knowledge Adventure

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Odd or Even Sums

Solve the adding questions. For each one, is the answer odd or even?

6	+	5	=	☐		3	+	9	=	☐	
even	+	odd	=			odd	+	odd	=		
8	+	6	=	☐		5	+	7	=	☐	
even	+	even	=			odd	+	odd	=		
8	+	5	=	☐		9	+	4	=	☐	
even	+	odd	=			odd	+	even	=		
7	+	7	=	☐		4	+	10	=	☐	
odd	+	odd	=			even	+	even	=		
6	+	5	=	☐		3	+	7	=	☐	
even	+	odd	=			odd	+	odd	=		
2	+	12	=	☐		7	+	6	=	☐	
even	+	even	=			odd	+	even	=		

What do you notice?