

# Leaves Pack Part 2

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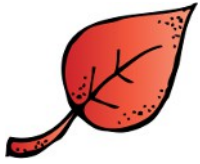
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Graphics: Purchased from [Melonheadz Illustrations](#)



# Leaves Pack Index



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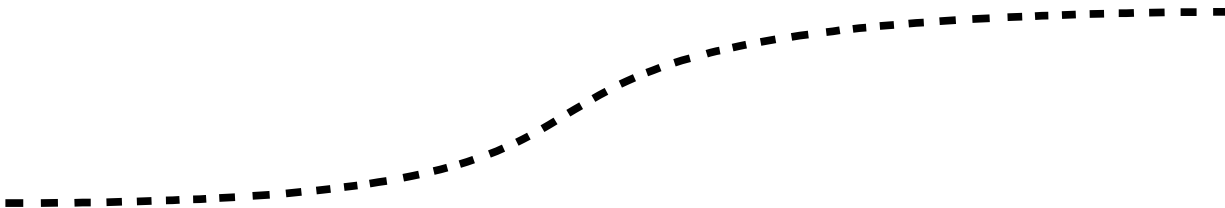
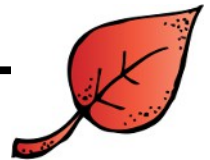
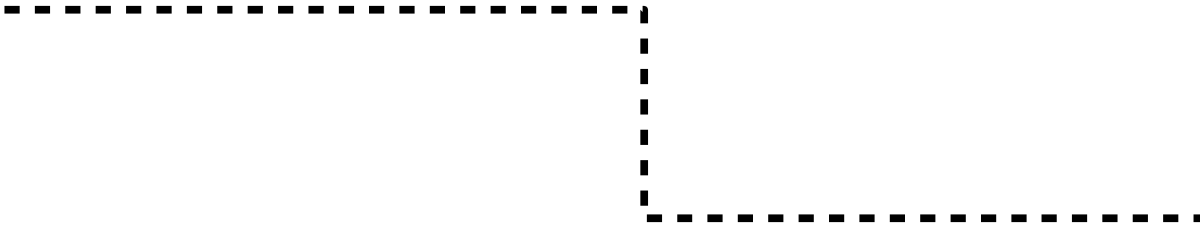
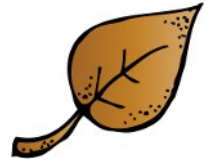
## Part 3

3-4 - Color in the Leaf Pattern  
5 - Fill in the pattern  
6 - Color the Correct Answer  
7-8 - Word Family sort: -it, -at, -ut  
9-10 - Word Family Sort - all, -ell, -ill

## Tot Pack

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33-34 - Roll & Count Dice & 1-5  
35-36 - Shape Tracing  
37-38 - Letter L Sorting  
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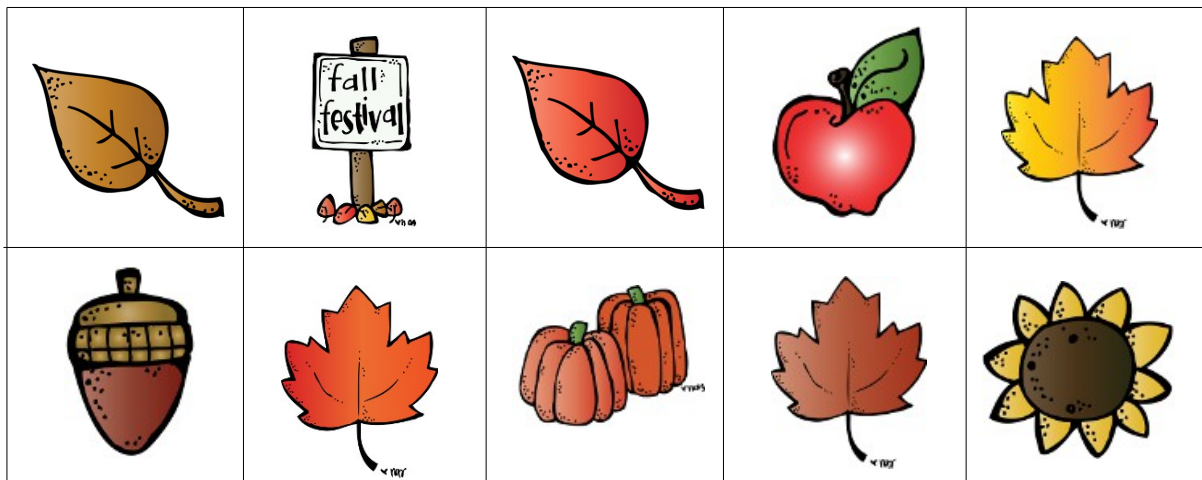
# Cutting Practice



# Leaves

# Not Leaves

Cut out the items below and sort them.

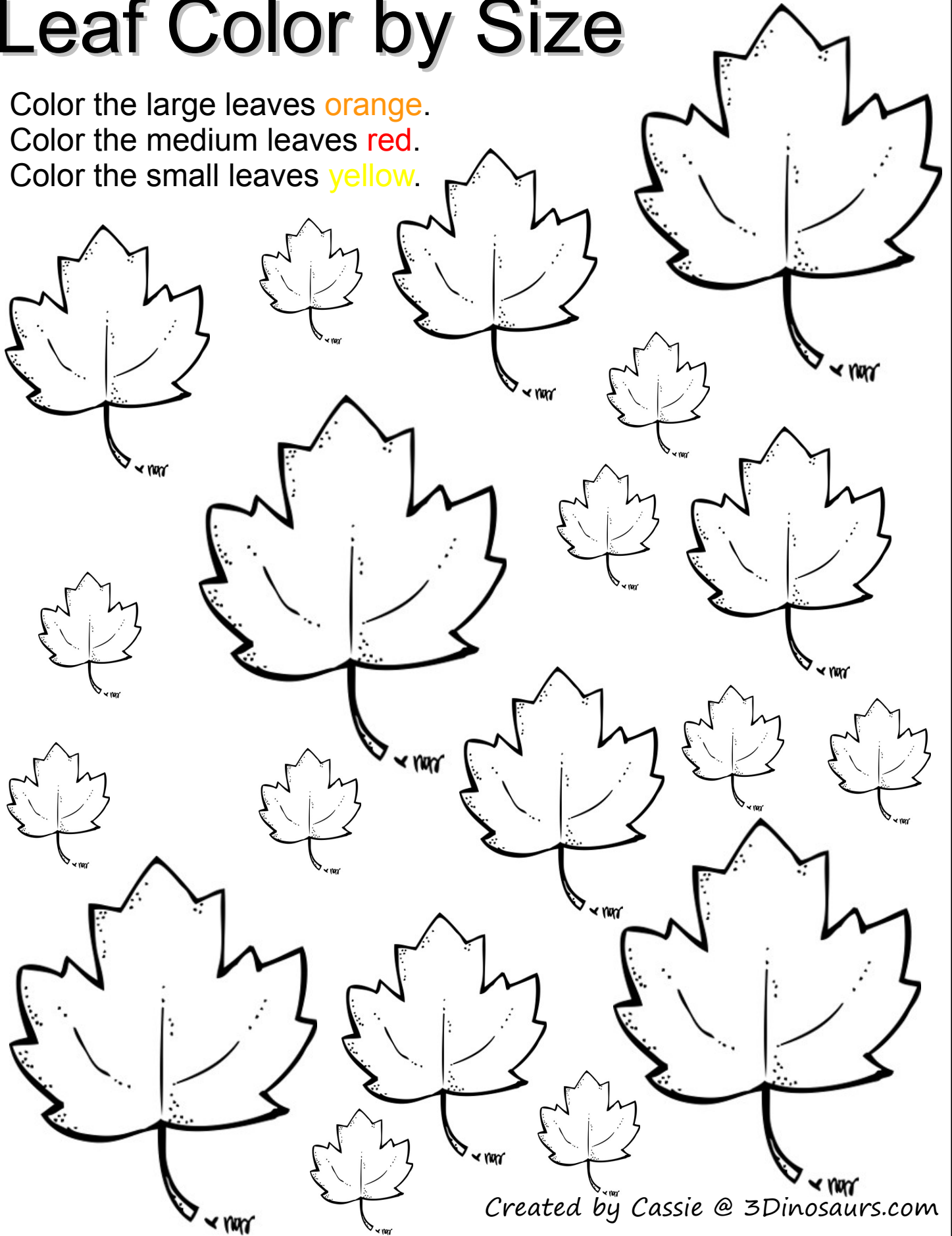


# Leaf Color by Size

Color the large leaves **orange**.

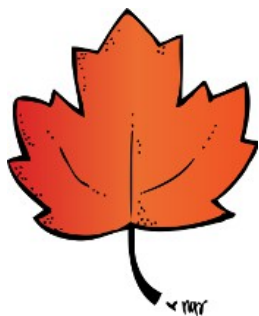
Color the medium leaves **red**.

Color the small leaves **yellow**.



Created by Cassie @ 3Dinosaurs.com

# Leaves Color by Size Questions

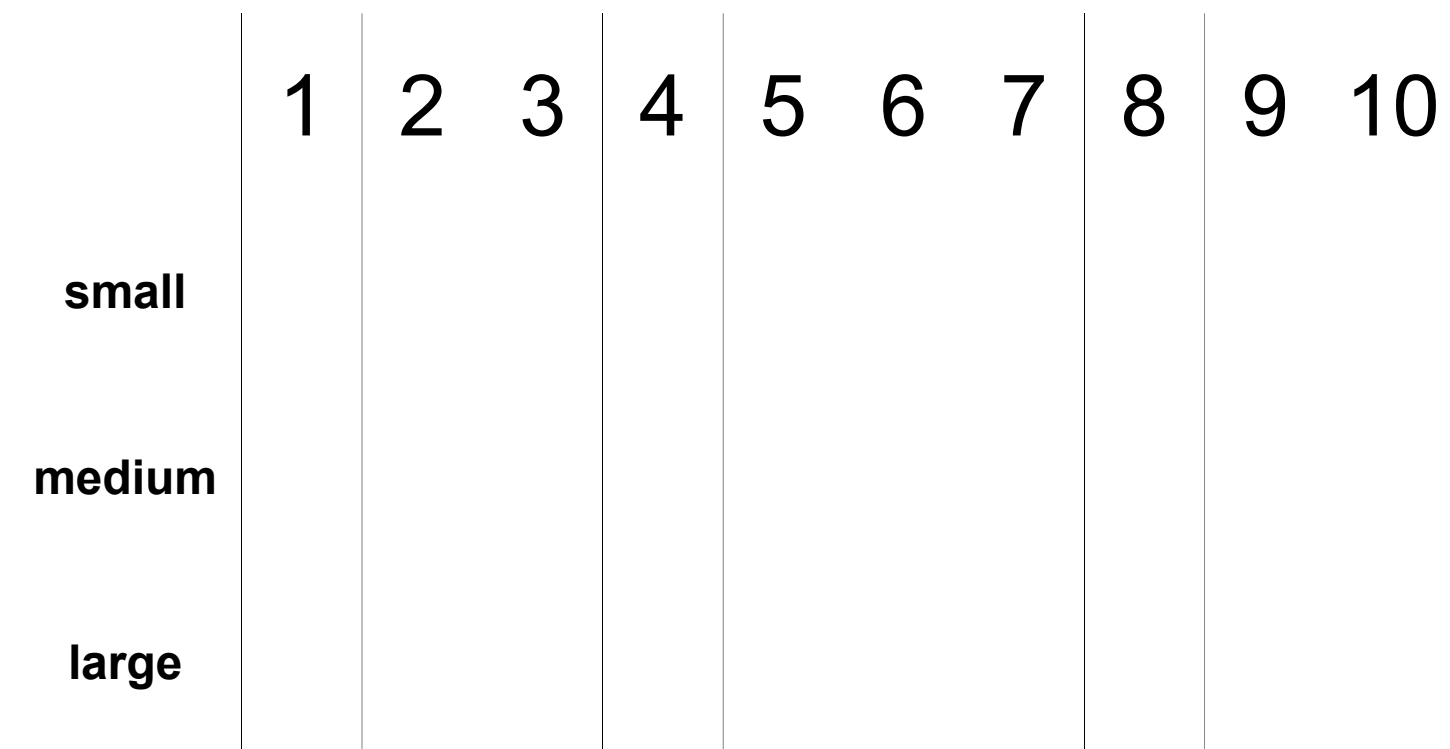


Answer the questions and graph below.

How many small leaves? \_\_\_\_\_

How many medium leaves? \_\_\_\_\_

How many large leaves? \_\_\_\_\_

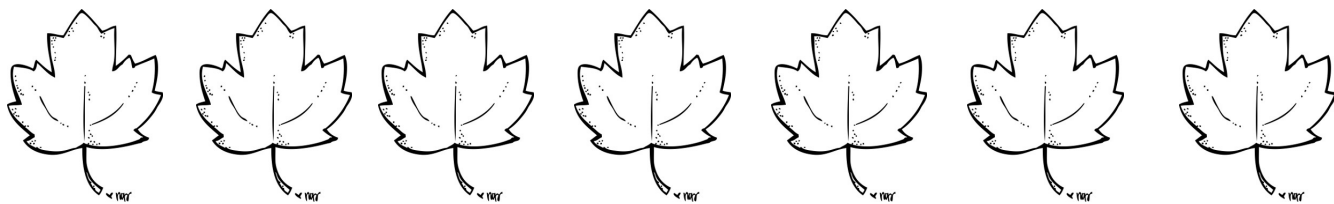


Answers the questions.

How many more small leaves than large leaves? \_\_\_\_\_

How many large and medium leaves are there? \_\_\_\_\_

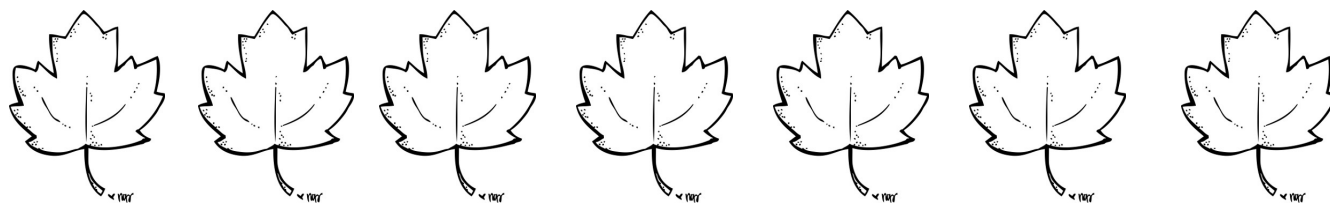
Color 4 leaves **orange**.



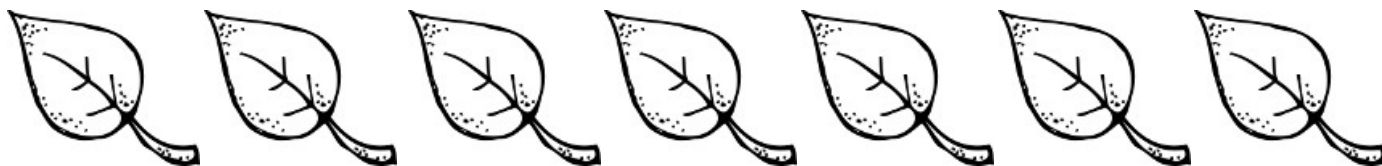
Color 5 leaves **red**.



Color 3 leaves **yellow**.



Color 2 leaves **green**.



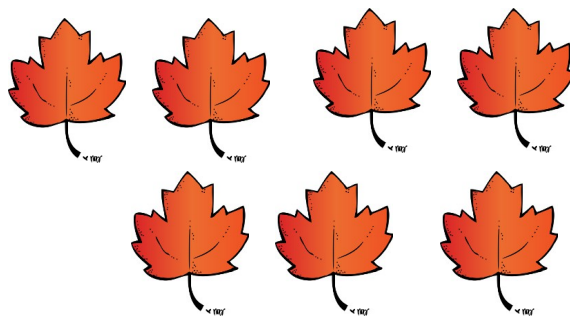
Color 1 leaf **brown**.



# Addition & Subtraction Leaves

Add and subtract the math problems below.

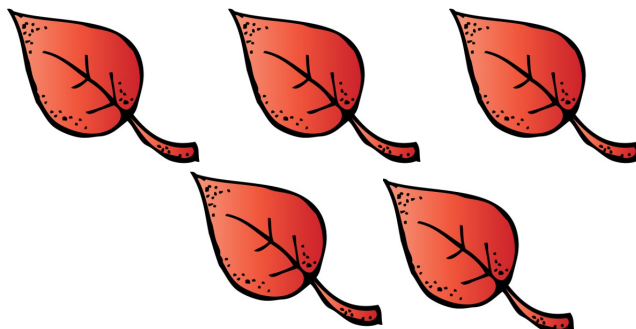
$9 +$



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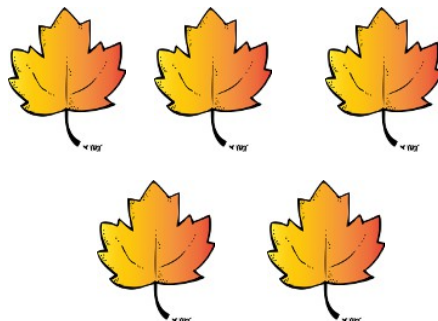
$12 -$



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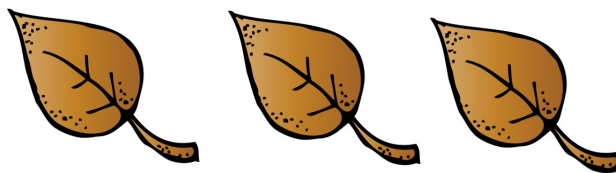
$6 +$



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$4 -$



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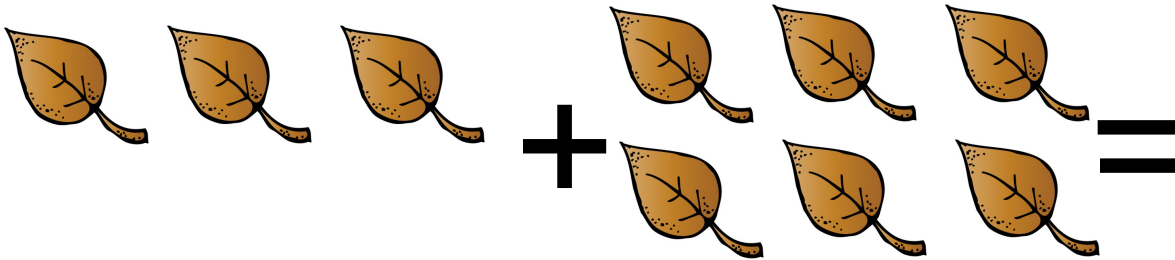
$$8 - \begin{array}{c} \text{leaf} \quad \text{leaf} \quad \text{leaf} \end{array} = \underline{\hspace{2cm}}$$

$$13 - \begin{array}{c} \text{leaf} \quad \text{leaf} \quad \text{leaf} \\ \text{leaf} \quad \text{leaf} \end{array} = \underline{\hspace{2cm}}$$

$$10 + \begin{array}{c} \text{leaf} \quad \text{leaf} \quad \text{leaf} \\ \text{leaf} \quad \text{leaf} \quad \text{leaf} \end{array} = \underline{\hspace{2cm}}$$

$$7 - \begin{array}{c} \text{leaf} \quad \text{leaf} \quad \text{leaf} \quad \text{leaf} \end{array} = \underline{\hspace{2cm}}$$

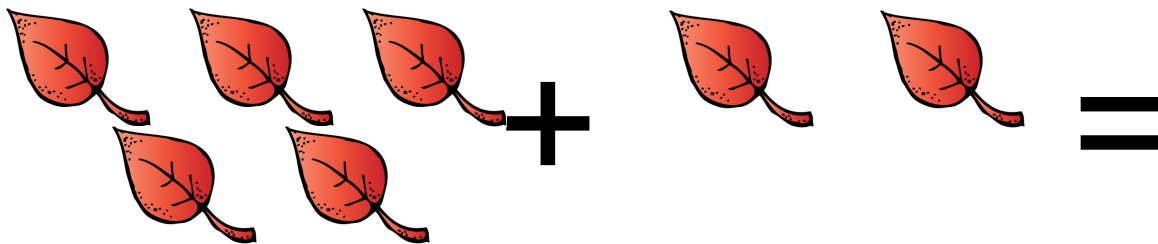
$$3 + \begin{array}{c} \text{leaf} \quad \text{leaf} \quad \text{leaf} \\ \text{leaf} \quad \text{leaf} \quad \text{leaf} \end{array} = \underline{\hspace{2cm}}$$



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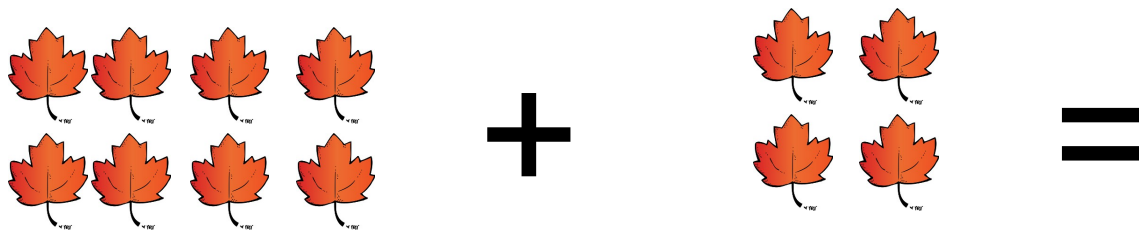
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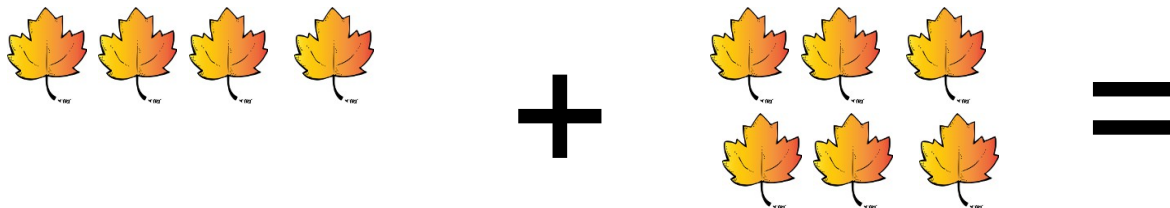
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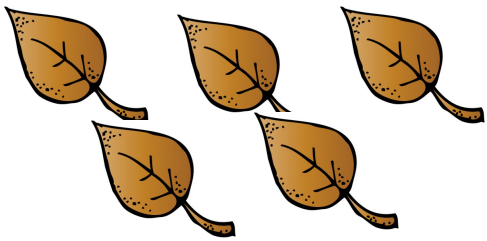
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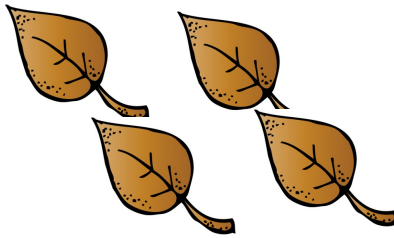
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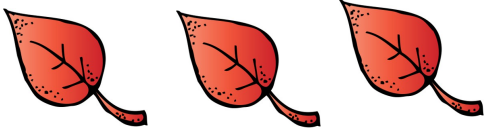


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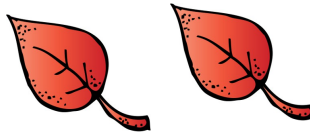
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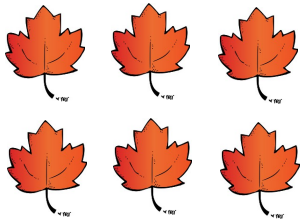


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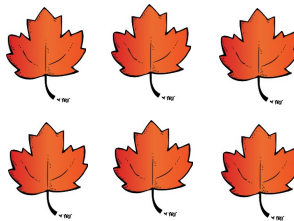
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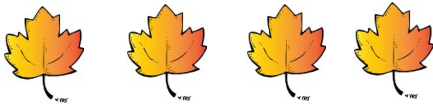


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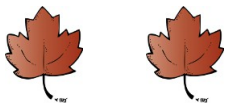


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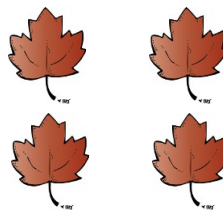
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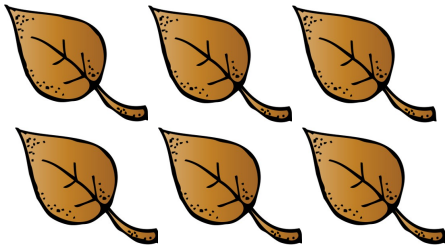


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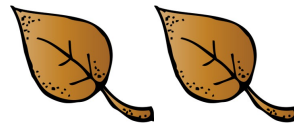
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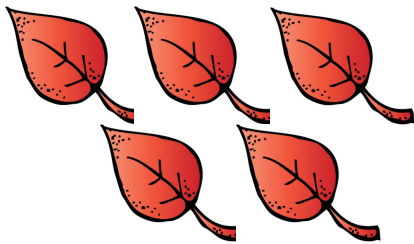


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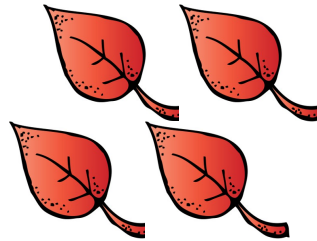
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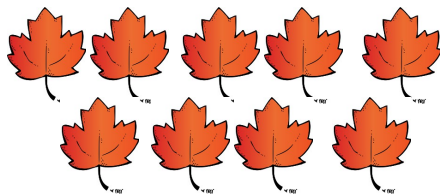


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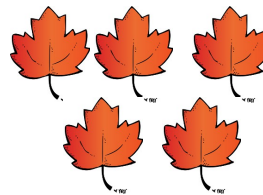
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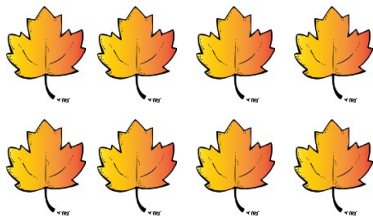


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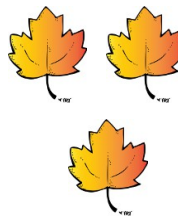
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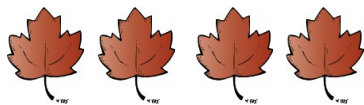


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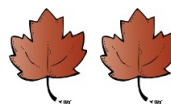
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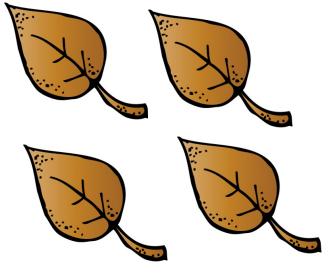


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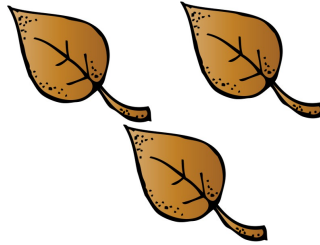
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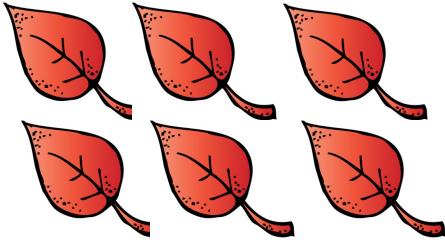


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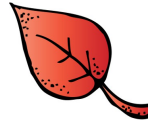
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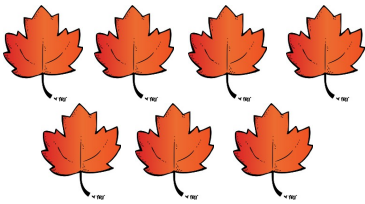


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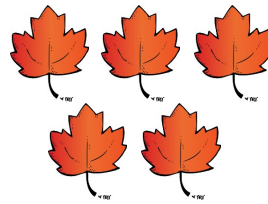
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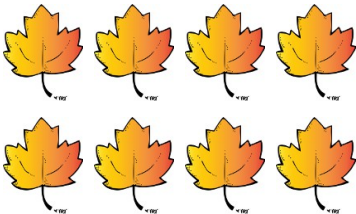


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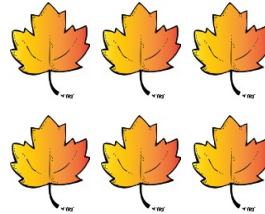
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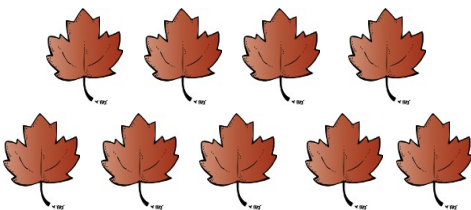


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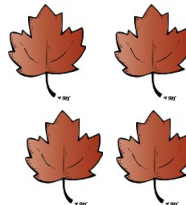
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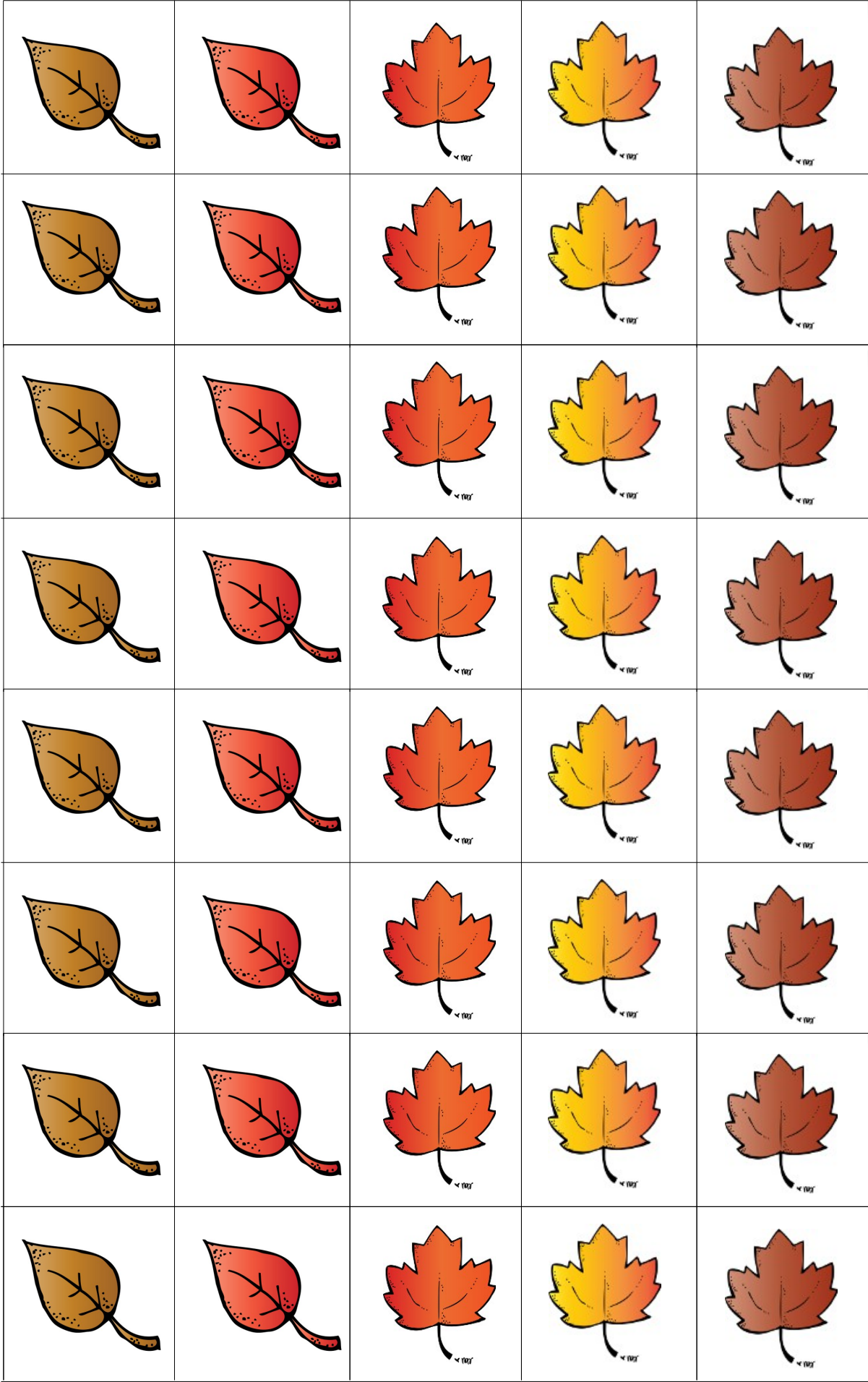
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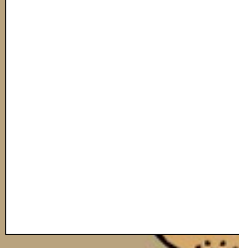
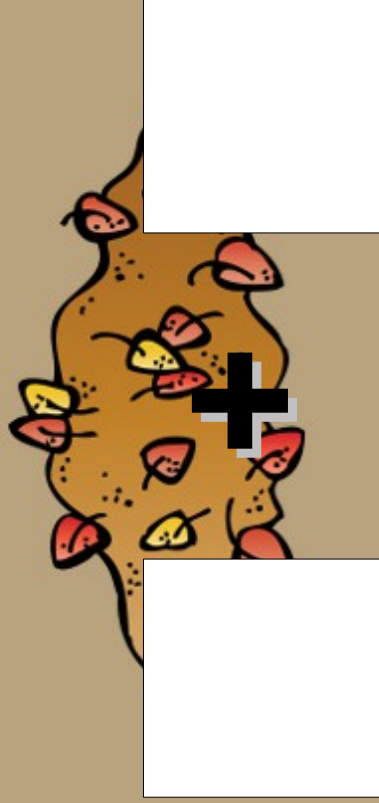
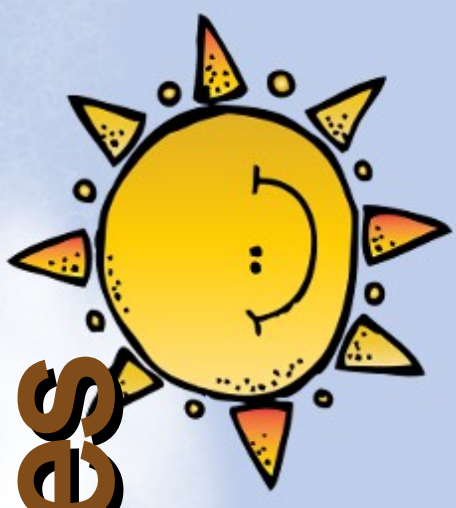
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0	=	>	<	
1	2	3	4	5
6	7	8	9	10
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20



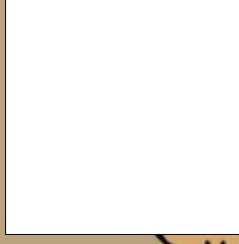
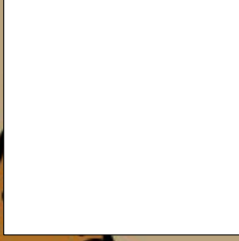
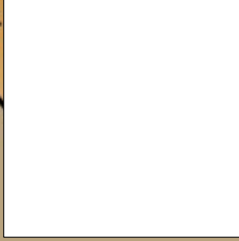
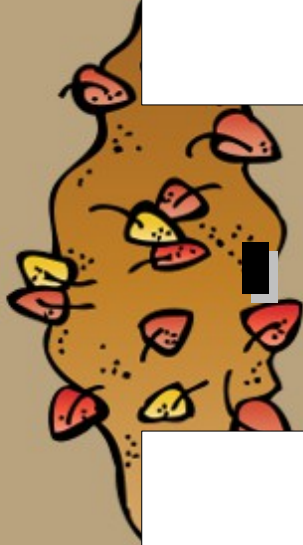
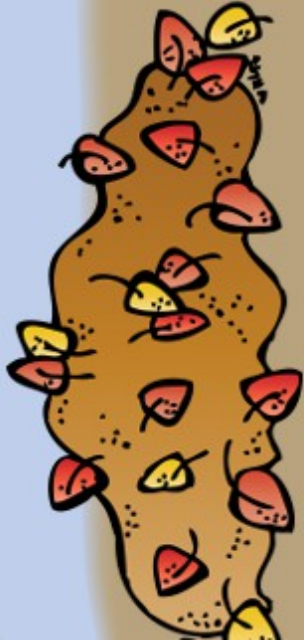
# Add the Leaves



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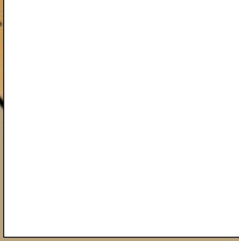
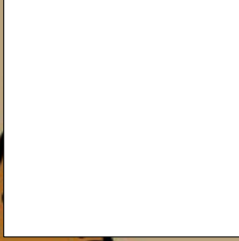
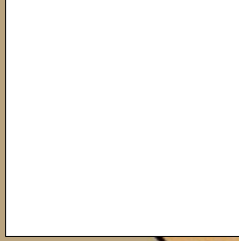
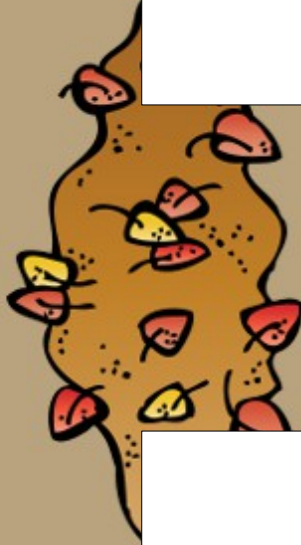
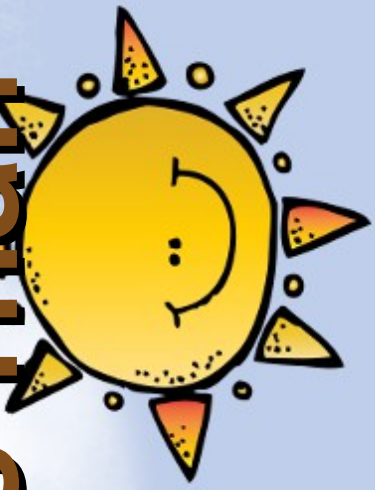


# Subtract the Leaves

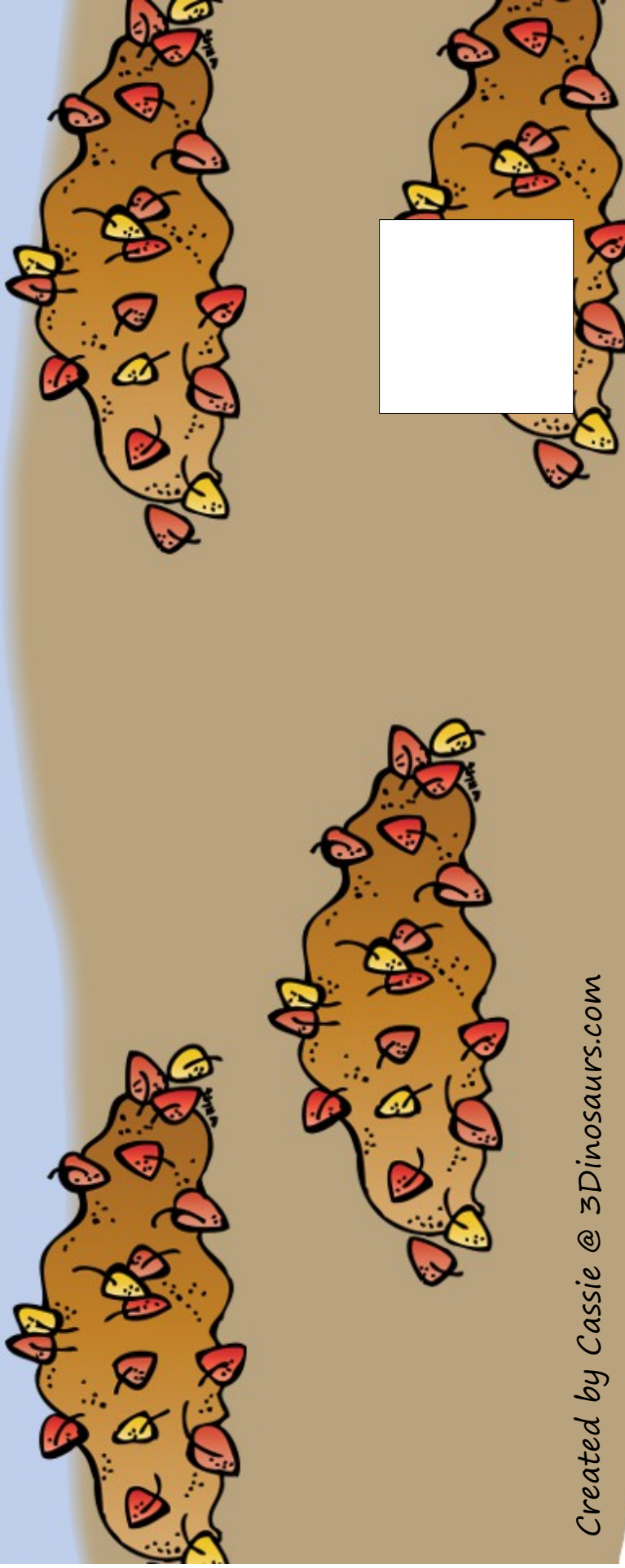


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# Greater Than/ Less Than

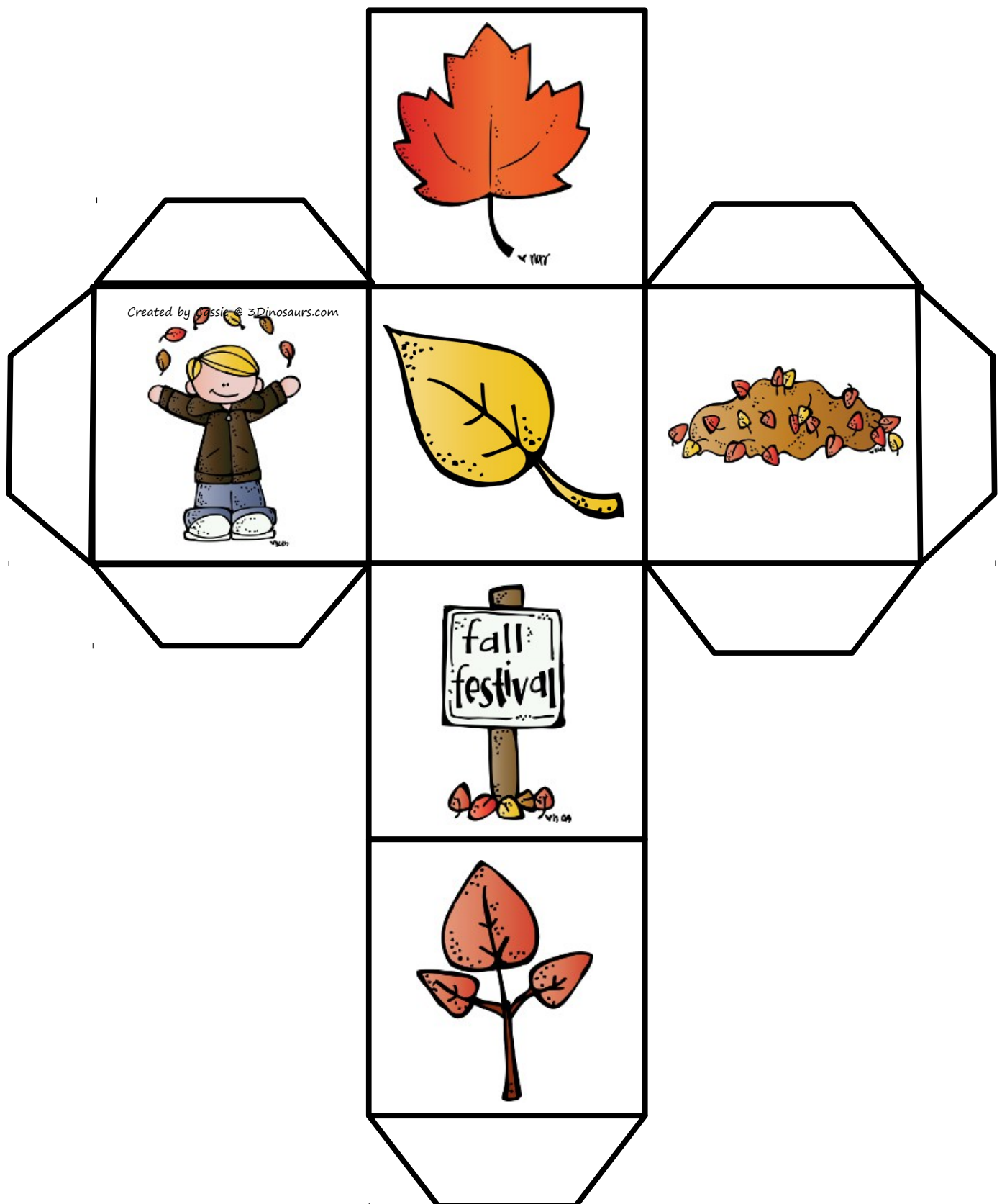


# Count the Leaves





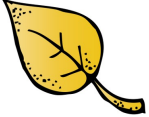









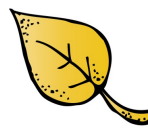

Cut out and fold to make a dice.



# Roll and Count Leaves

5						
4						
3						
2						
1						

# Roll and Count Leaves

10						
9						
8						
7						
6						
5						
4						
3						
2						
1						

# Roll and Count Leaves Questions



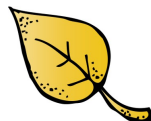
How many boys? \_\_\_\_



How many leaves? \_\_\_\_



How many leaves? \_\_\_\_



How many leaves? \_\_\_\_



How many signs? \_\_\_\_



How many leaves piles? \_\_\_\_

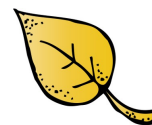
Answer the following questions with the information above.



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\_\_\_\_ > = < \_\_\_\_



\_\_\_\_ > = < \_\_\_\_



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\_\_\_\_ + \_\_\_\_ =



\_\_\_\_ + \_\_\_\_ =



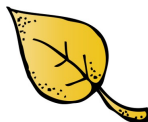
\_\_\_\_ + \_\_\_\_ =



\_\_\_\_ + \_\_\_\_ =



\_\_\_\_ + \_\_\_\_ =



\_\_\_\_ + \_\_\_\_ =



# Fill in the Missing Numbers Skip Counting

Fill in the numbers from 80 to 90 counting by 2.

80

84

88

Fill in the numbers from 2 to 12 counting by 2.

2

8

12

Fill in the numbers from 18 to 28 counting by 2.

18

22 24

Fill in the numbers from 44 to 54 counting by 2.

46

50

52

Fill in the numbers from 66 to 76 counting by 2.



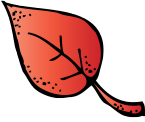


66

72





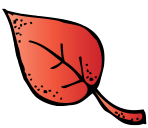

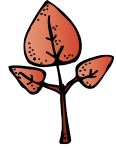
# Count and Graph Leaves



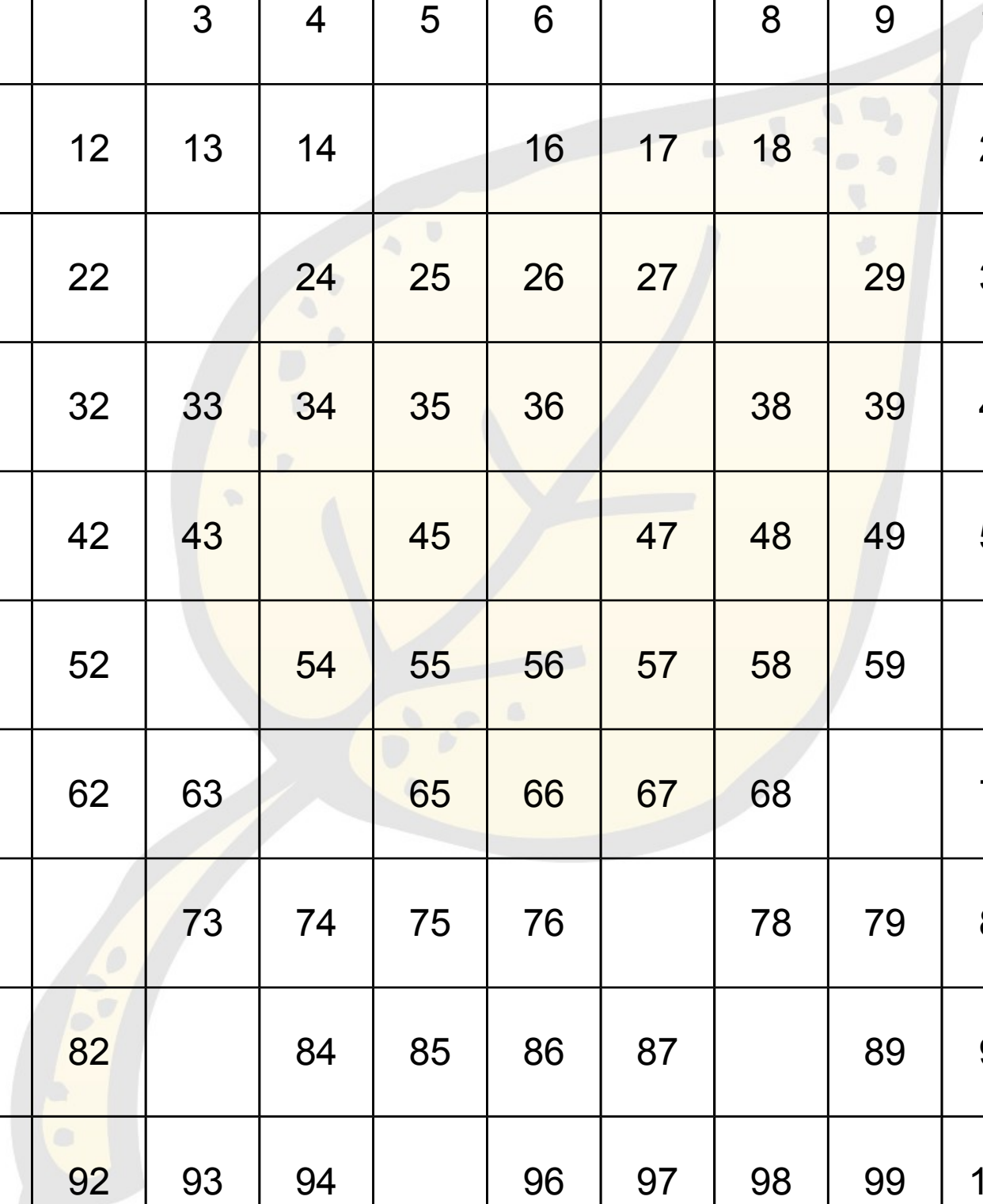
				

# Count and Graph Leaves



5	5	5	5	5
4	4	4	4	4
3	3	3	3	3
2	2	2	2	2
1	1	1	1	1
				

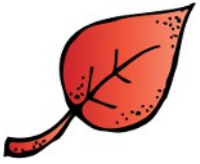
# Fill in the Missing Numbers



1		3	4	5	6		8	9	10
11	12	13	14		16	17	18		20
21	22		24	25	26	27		29	30
	32	33	34	35	36		38	39	40
41	42	43		45		47	48	49	50
51	52		54	55	56	57	58	59	
61	62	63		65	66	67	68		70
71		73	74	75	76		78	79	80
81	82		84	85	86	87		89	90
	92	93	94		96	97	98	99	100

# Fill in the Missing Numbers

101		103	104	105	106	107		109	110
111	112		114	115	116	117		119	120
	122	123		125	126	127	128	129	130
131	132	133	134	135	136		138	139	140
141	142	143		145	146	147	148	149	
151		153	154	155	156	157	158	159	160
161	162		164	165		167	168	169	170
	172	173	174		176	177	178	179	180
181	182	183	184	185	186		188	189	
191	192		194	195	196	197		199	200

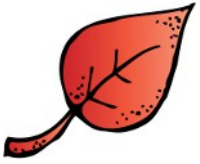


# Coloring Addition Leaves



9 – red 10 – orange 11- brown 12 - yellow

$5+4=$ _____	$6+4=$ _____	$6+6=$ _____	$4+7=$ _____	$5+5=$ _____
$7+3=$ _____	$6+5=$ _____	$4+5=$ _____	$3+6=$ _____	$2+9=$ _____
$7+2=$ _____	$12+0=$ _____	$2+9=$ _____	$6+3=$ _____	$9+1=$ _____
$11+1=$ _____	$8+5=$ _____	$3+7=$ _____	$10+1=$ _____	$7+5=$ _____
$11+0=$ _____	$2+8=$ _____	$9+3=$ _____	$4+6=$ _____	$3+9=$ _____

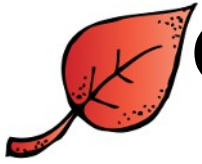


# Coloring Subtraction Leaves



4 – red 5 – orange 6- brown 7 - yellow

$11-4=$ _____	$6-0=$ _____	$10-5=$ _____	$5-1=$ _____	$8-4=$ _____
$12-6=$ _____	$12-5=$ _____	$8-2=$ _____	$4-0=$ _____	$6-1=$ _____
$8-3=$ _____	$15-9=$ _____	$10-6=$ _____	$12-8=$ _____	$9-2=$ _____
$5-0=$ _____	$8-1=$ _____	$10-3=$ _____	$12-7=$ _____	$7-2=$ _____
$11-6=$ _____	$14-7=$ _____	$7-1=$ _____	$7-3=$ _____	$9-3=$ _____



# Coloring Even & Odd Leaves



even – red

odd - yellow

