

Math Pack Part 1

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Graphics: Purchased from [Melonheadz Illustrations](#)



Snow Math Pack Index

Part 1

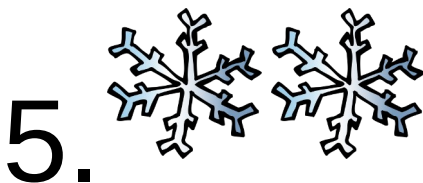
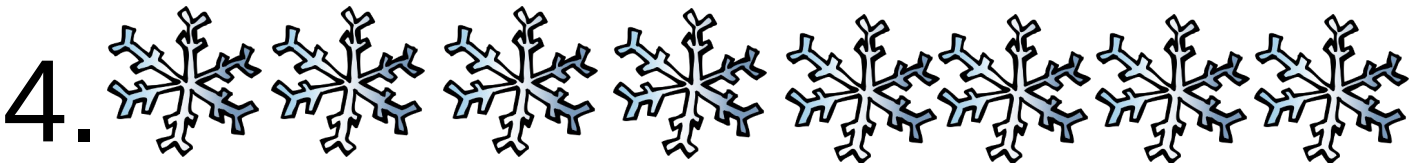
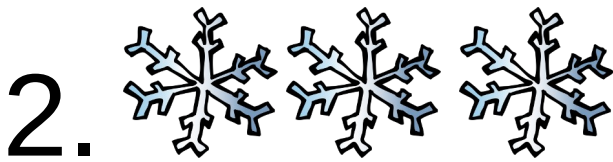
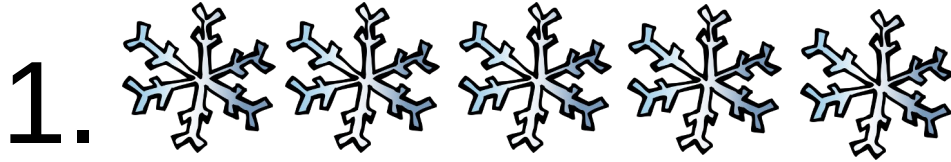
3 – Measure the Snowflake
4 – What place am I
5 – Tally the Winter Items
6-7 – Addition 3 Part Cards
8-9 – Multiplication 3 Part Cards
10-11 – Division 3 Part Cards
12 – Color Even & Odd
13-14 – Spinning Multiplication Math
15 – Spinning Subtraction Math
16 – Spinning Addition Math
17-18 - Spinning Addition Math 2 digit
19-20 - Skip Counting Missing Number
21-25 – Sorting Even & Odd
26 – Add the Money
27 – Skip Counting Missing Number
28 – Ways to add to 10
29 – Number Count & Color
30 – Number Bond Multiplication
31 - Number Bond Adding
32 – Counting by tens and ones
33-36 – Snowflake Number Matching

Part 2

3 – Fill in the Missing Number Multiplication
4 – Number Line math
5 – Roll & Cover Multiplication
6 – Roll & Add 7 then Cover
7 – Roll & Cover – 1
8-9 – Snowflake Division Sorting
10 – Snowflake Number & Number Word Matching
11 – Round Numbers
12 – Adding Coins

Measuring the Snowflakes

Measure the snowflakes using a ruler, paper clips or cubes.



What Place Am I?

Fill in the the missing numbers.



____ 2nd ____ 4th 5th ____ 7th ____

Color 2nd place kid yellow.
Color 6th place kid green.
Color 4th place kid blue.
Color 5th place kid orange.

Color 7th place kid red.
Color 1st place kid black.
Color 3rd place kid pink.
Color 8th place kid white.



1st 2nd 3rd 4th 5th

What number kid is in second place? _____

What number kid is in first place? _____

What number kid is in third place? _____

What number kid is in fifth place? _____

What number kid is in fourth place? _____

Tally the Winter Items

Use a pencil and paperclip to make your spinner.

Tally each spin
In the boxes below.

Total up the numbers of
Spins at the end and then
answer the questions.



Total



Total



Total

Which winter item had the most? _____

Which winter item had the least? _____

Are any winter items the same? _____



10

$6 + 4$



9

$4 + 5$



12

$7 + 5$



15

$8 + 7$



16

$10 + 6$



11

$4 + 7$



8

$5 + 3$



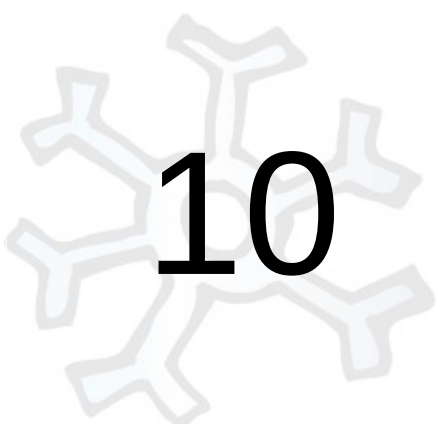
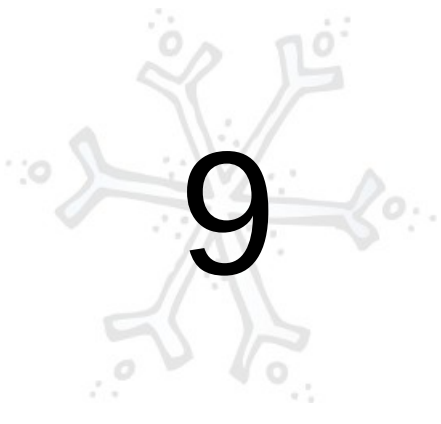




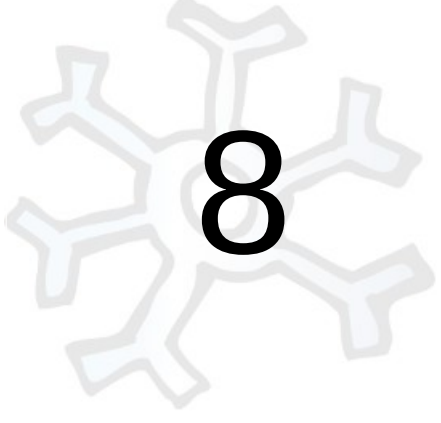


13

$3 + 10$



14

$7 + 7$

 10	 9	 12
6 + 4	4 + 5	7 + 5
 15	 16	 11
8 + 7	10 + 6	4 + 7
 8	 13	 14
5 + 3	3 + 10	7 + 7



56

8 x 7



32

8 x 4



12

3 x 4



15

3 x 5



21

3 x 7



60

6 x 10



45

5 x 9



30

3 x 10



49

7 x 7



56

8 x 7



32

8 x 4



12

3 x 4



15

3 x 5



21

3 x 7



60

6 x 10



45

5 x 9



30

3 x 10



49

7 x 7



5

$$25 \div 5$$



2

$$8 \div 4$$



7

$$27 \div 3$$



6

$$30 \div 5$$



4

$$20 \div 5$$



3

$$30 \div 3$$



8

$$45 \div 5$$






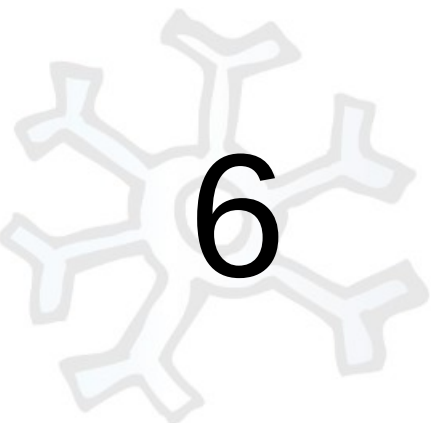


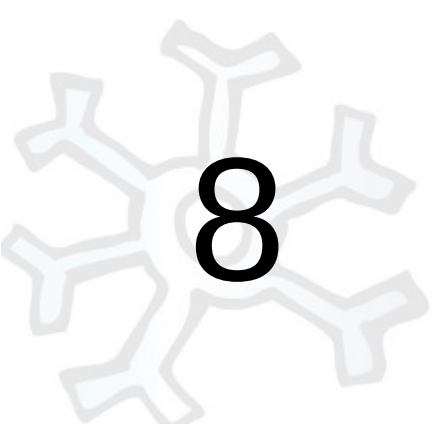
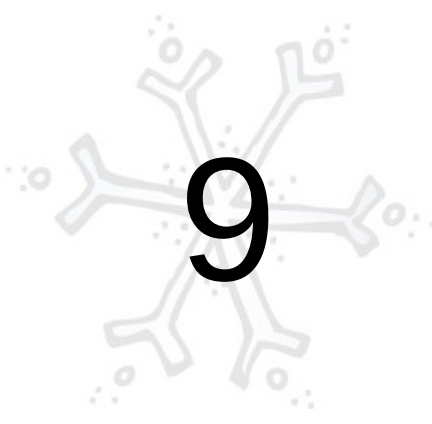

9

$$54 \div 6$$



11

$$44 \div 4$$

 5	 2	 7
$25 \div 5$	$8 \div 4$	$27 \div 3$
 6	 4	 3
$30 \div 5$	$20 \div 5$	$30 \div 3$
 8	 9	 11
$45 \div 4$	$54 \div 6$	$44 \div 4$

Coloring Even & Odd

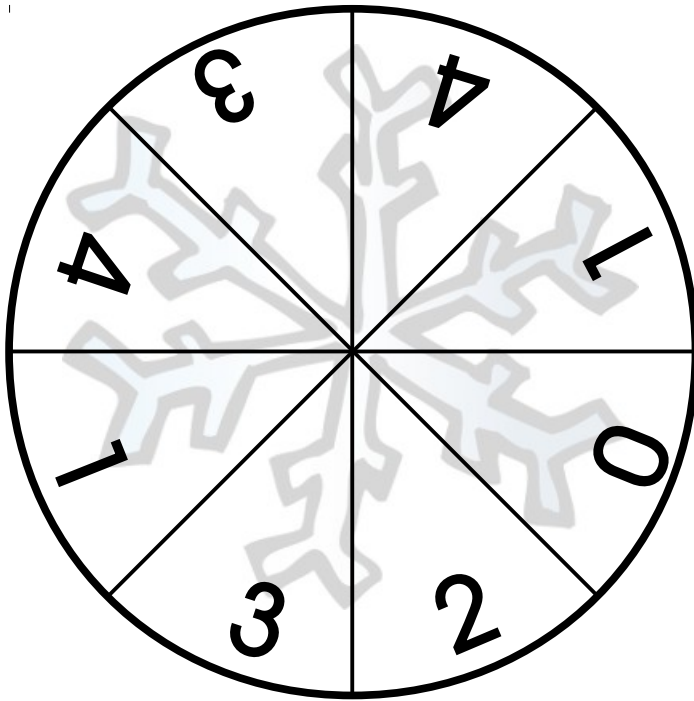
even - gray

odd - blue





Multiplication Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to do your multiply.

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

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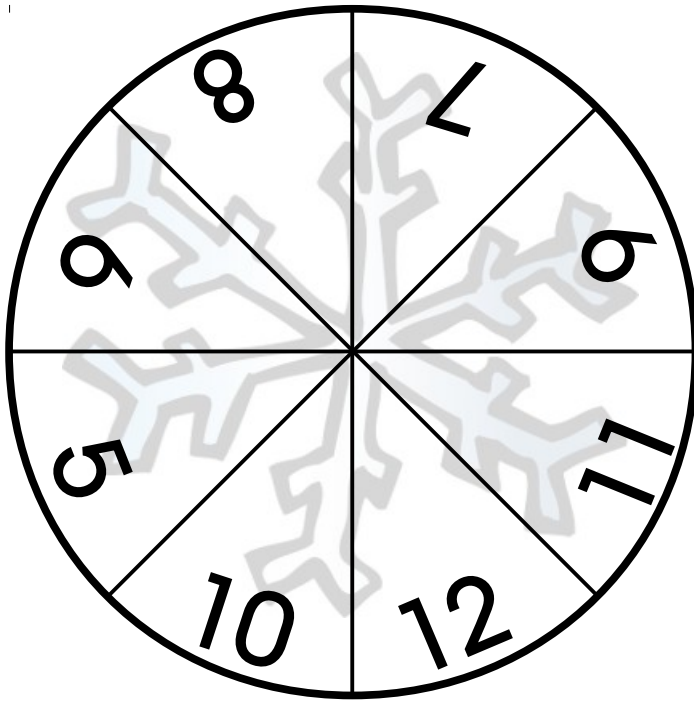
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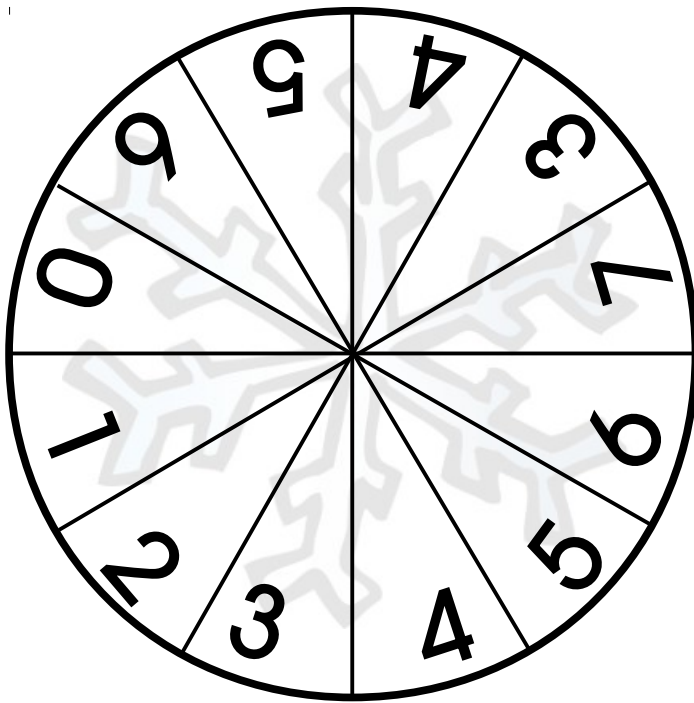
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$

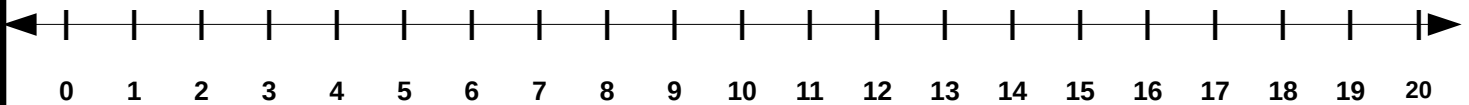
$$\underline{\quad} \times \underline{\quad} = \underline{\quad}$$



Spinning Subtraction



Use a pencil and paperclip to make your spinner. Spin the paper clip and fill in the number after the "-". Then do the math.



$7 - \underline{\quad} = \underline{\quad}$

$9 - \underline{\quad} = \underline{\quad}$

$12 - \underline{\quad} = \underline{\quad}$

$12 - \underline{\quad} = \underline{\quad}$

$13 - \underline{\quad} = \underline{\quad}$

$15 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$11 - \underline{\quad} = \underline{\quad}$

$8 - \underline{\quad} = \underline{\quad}$

$8 - \underline{\quad} = \underline{\quad}$

$8 - \underline{\quad} = \underline{\quad}$

$7 - \underline{\quad} = \underline{\quad}$

$11 - \underline{\quad} = \underline{\quad}$

$7 - \underline{\quad} = \underline{\quad}$

$9 - \underline{\quad} = \underline{\quad}$

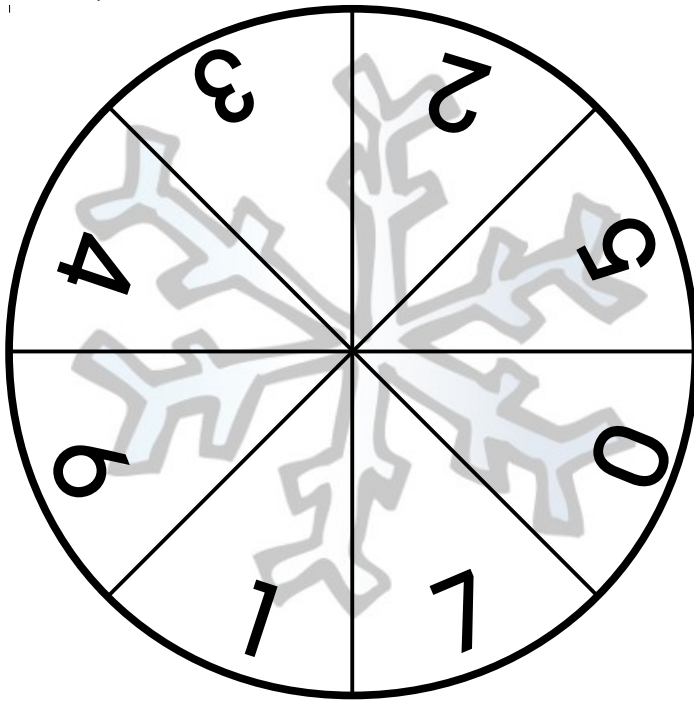
$15 - \underline{\quad} = \underline{\quad}$

$10 - \underline{\quad} = \underline{\quad}$

$11 - \underline{\quad} = \underline{\quad}$



Adding Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

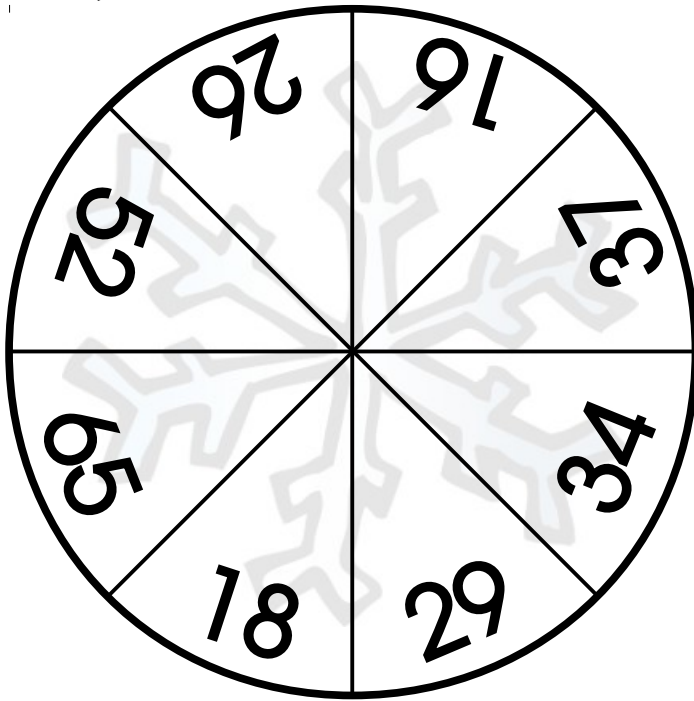
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



Adding Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

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$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

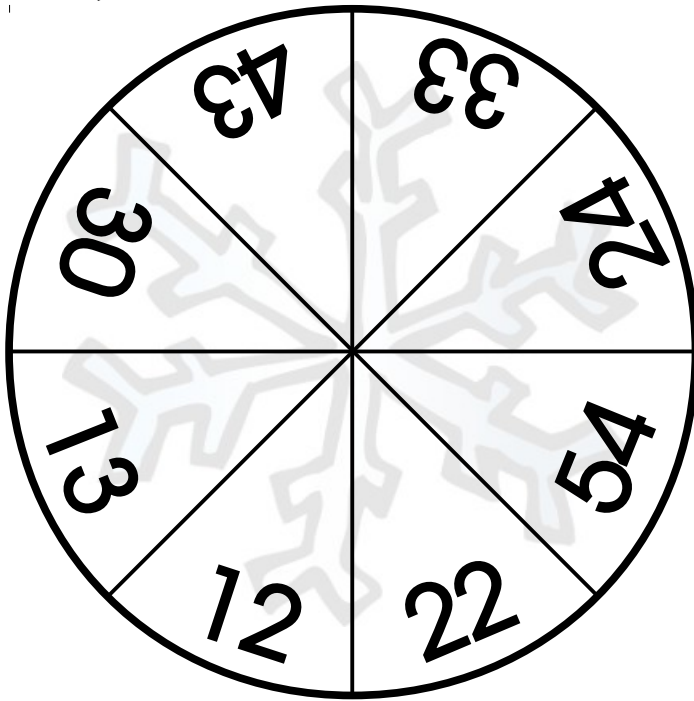
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$



Adding Math



Use a pencil and paperclip to make your spinner. Spin twice for the numbers to add.

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

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$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

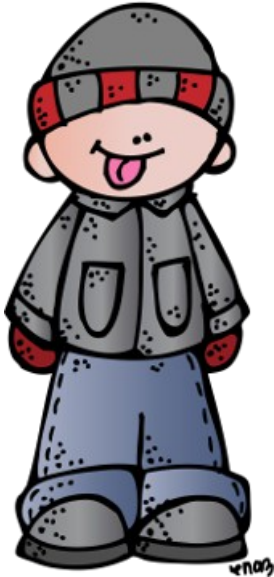
$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + \square \\ \hline \end{array}$$

Fill in the Missing Numbers

Fill in the missing numbers counting by 2.

2



10

18

26

30



Fill in the Missing Numbers

Fill in the missing numbers counting by 10.

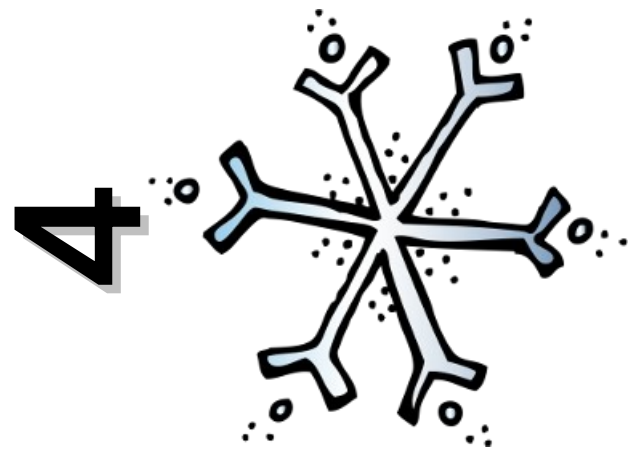
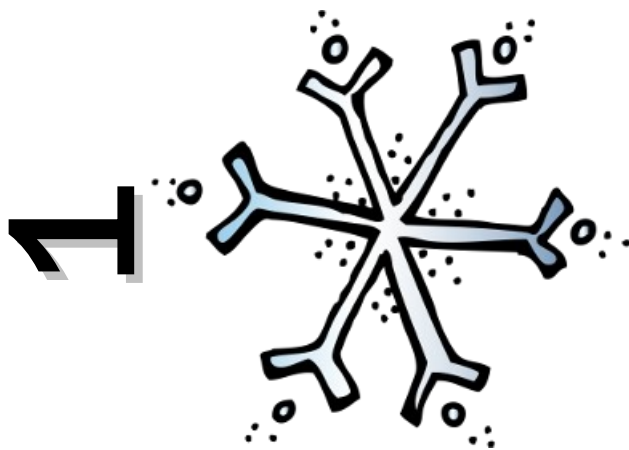
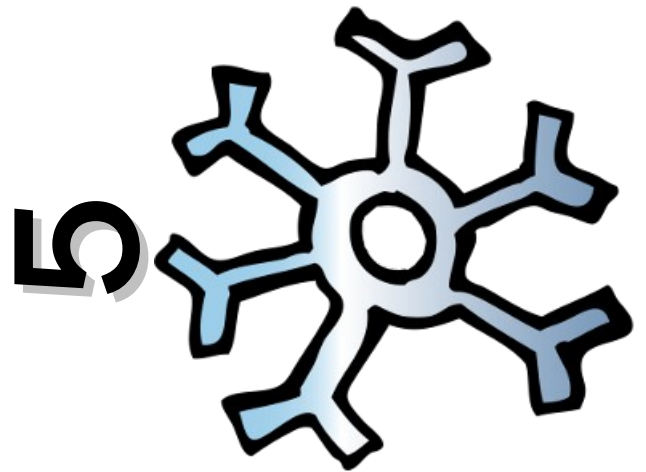
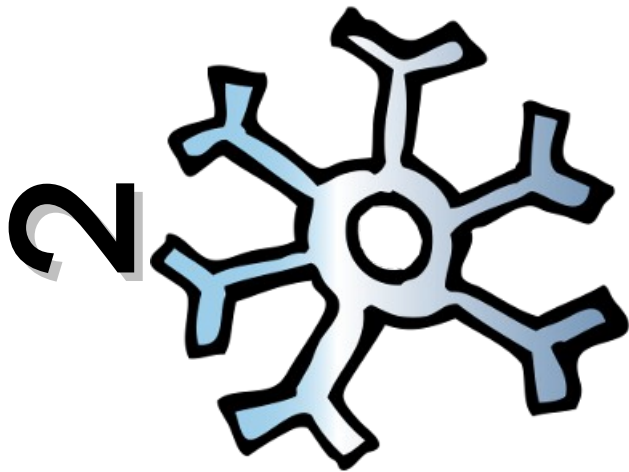
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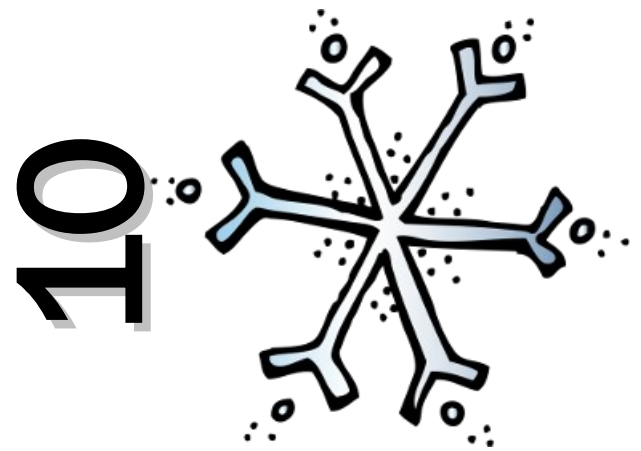
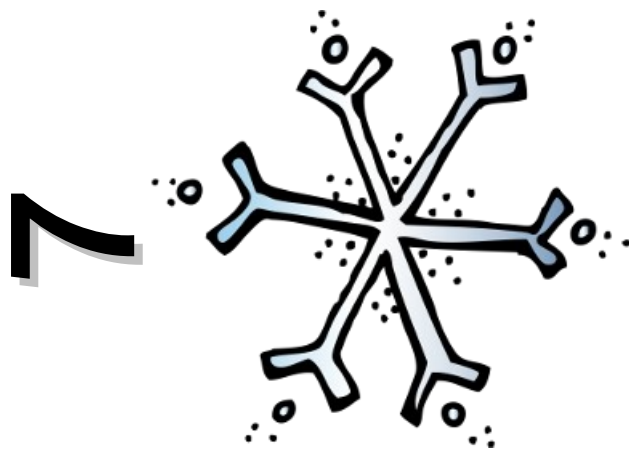
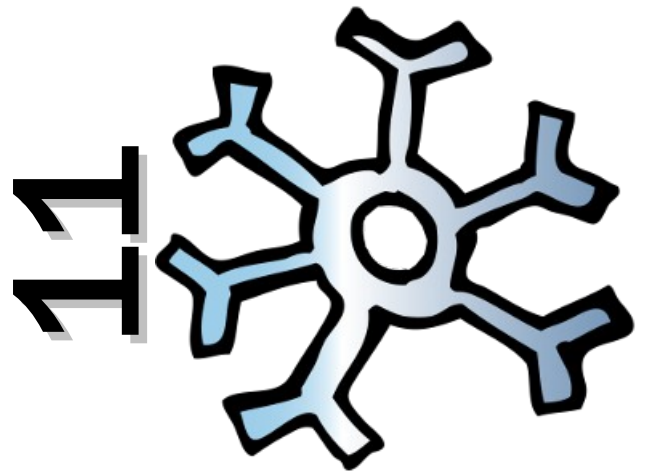
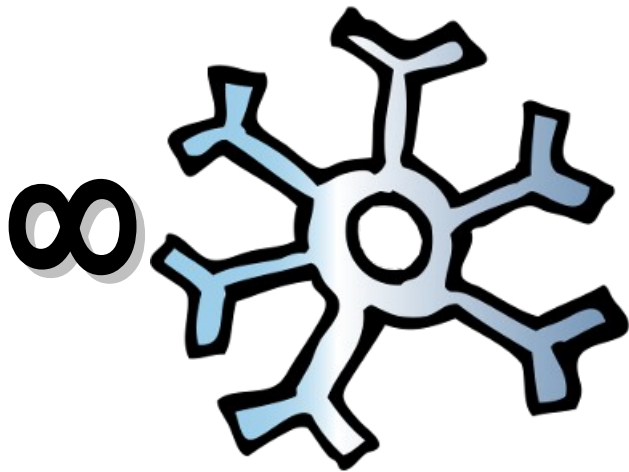
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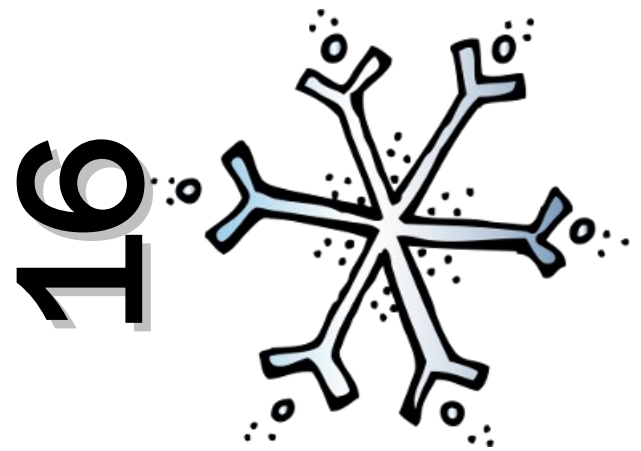
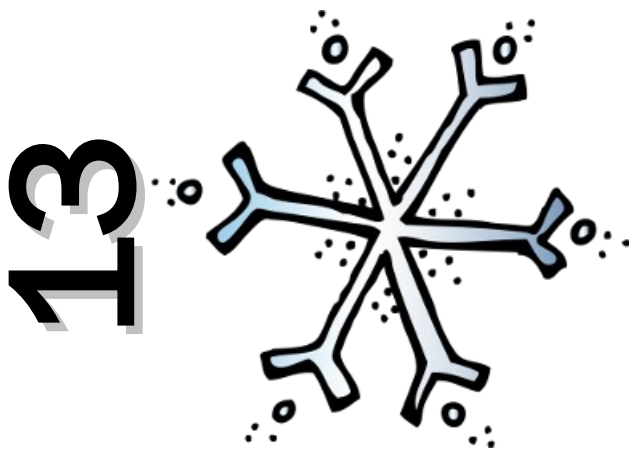
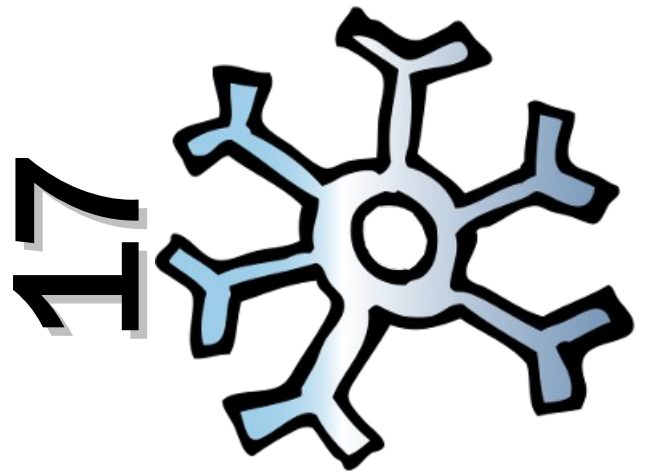
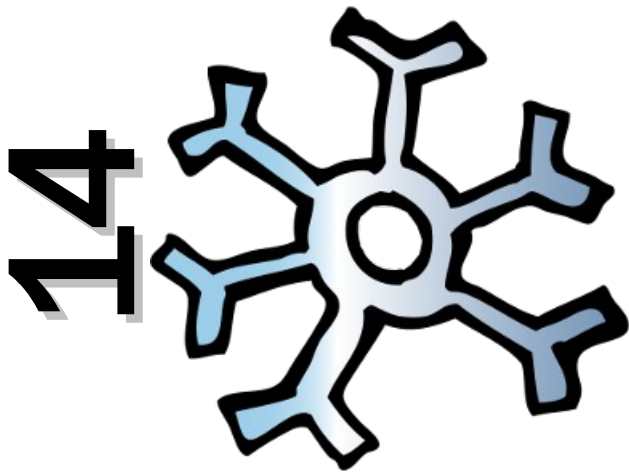
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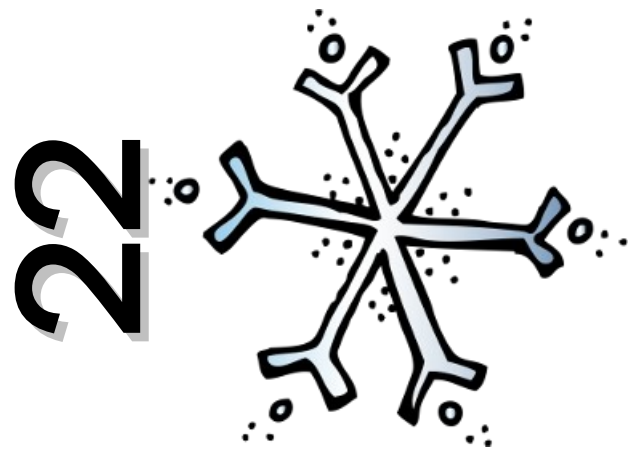
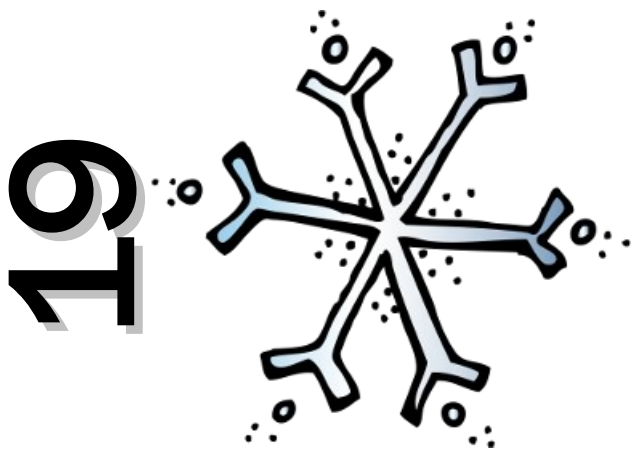
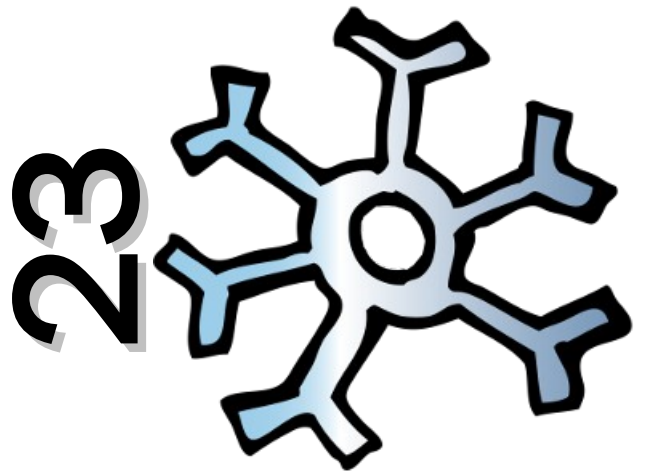
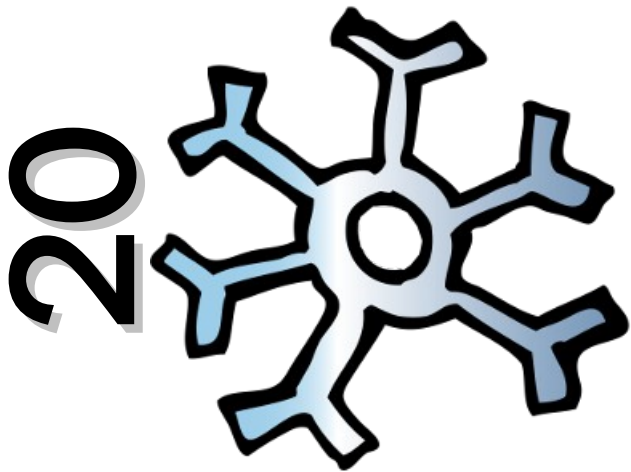
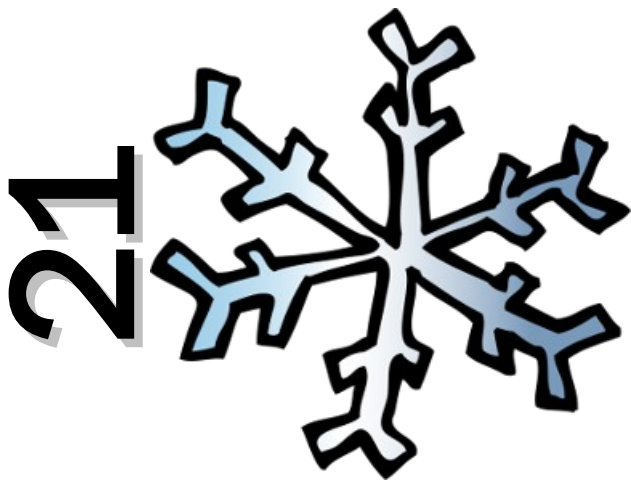
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150



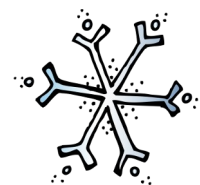








Sorting Even or Odd



Even

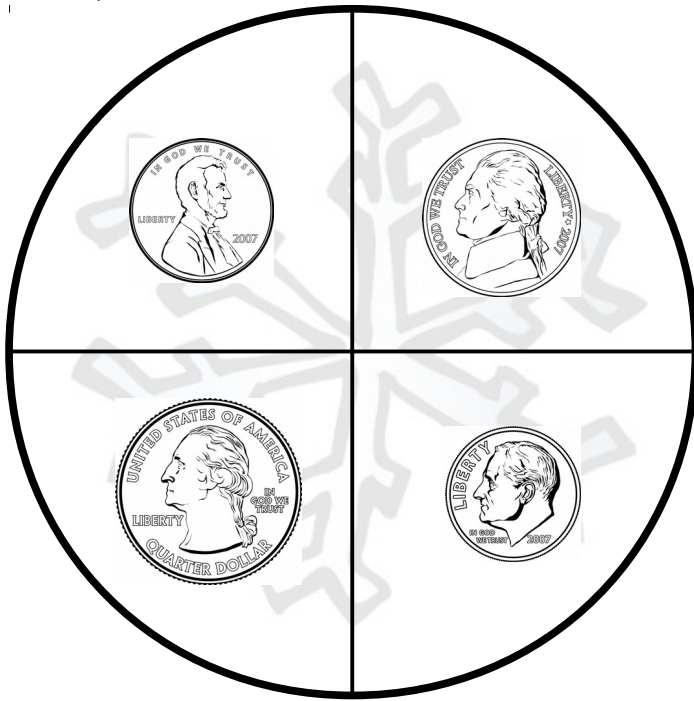
A large, empty rectangular box with a thick gray border, intended for sorting even numbers.

Odd

A large, empty rectangular box with a thick blue border, intended for sorting odd numbers.



Help Add the Money



Use a pencil and paperclip to make your spinner. Spin three times and add the up the money.

Examples:

$$25 + 1 + 5 = 31$$

$$10 + 10 + 25 = 45$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

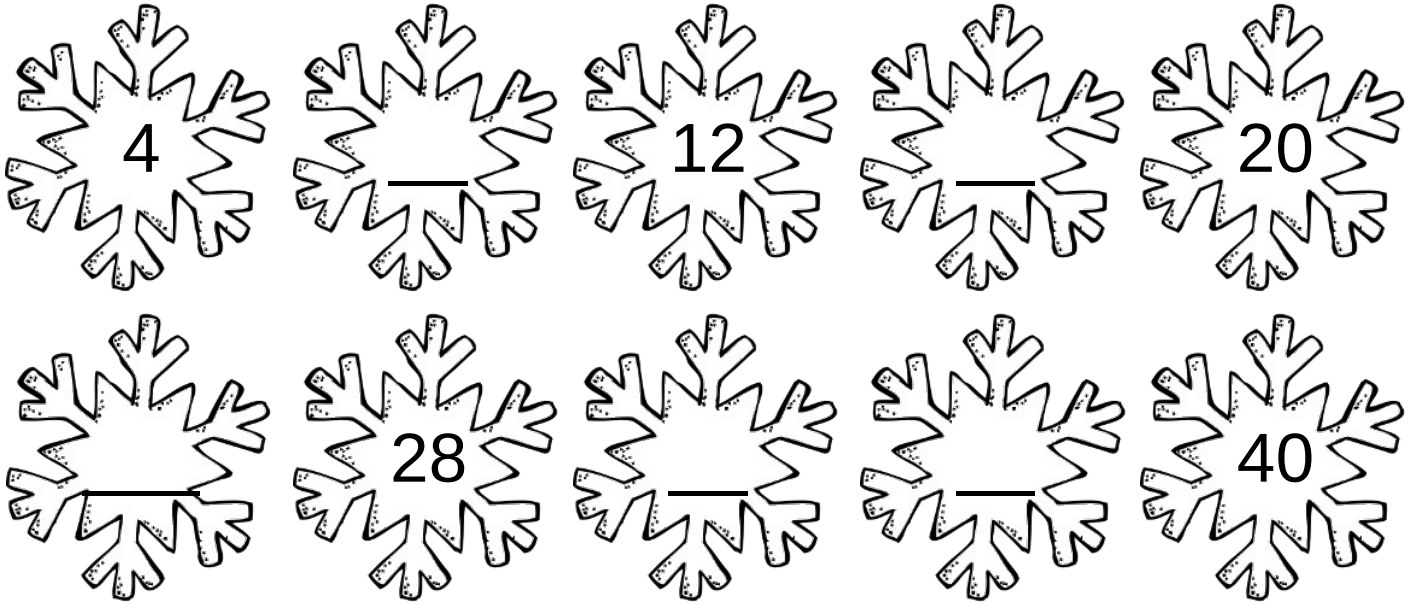
$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

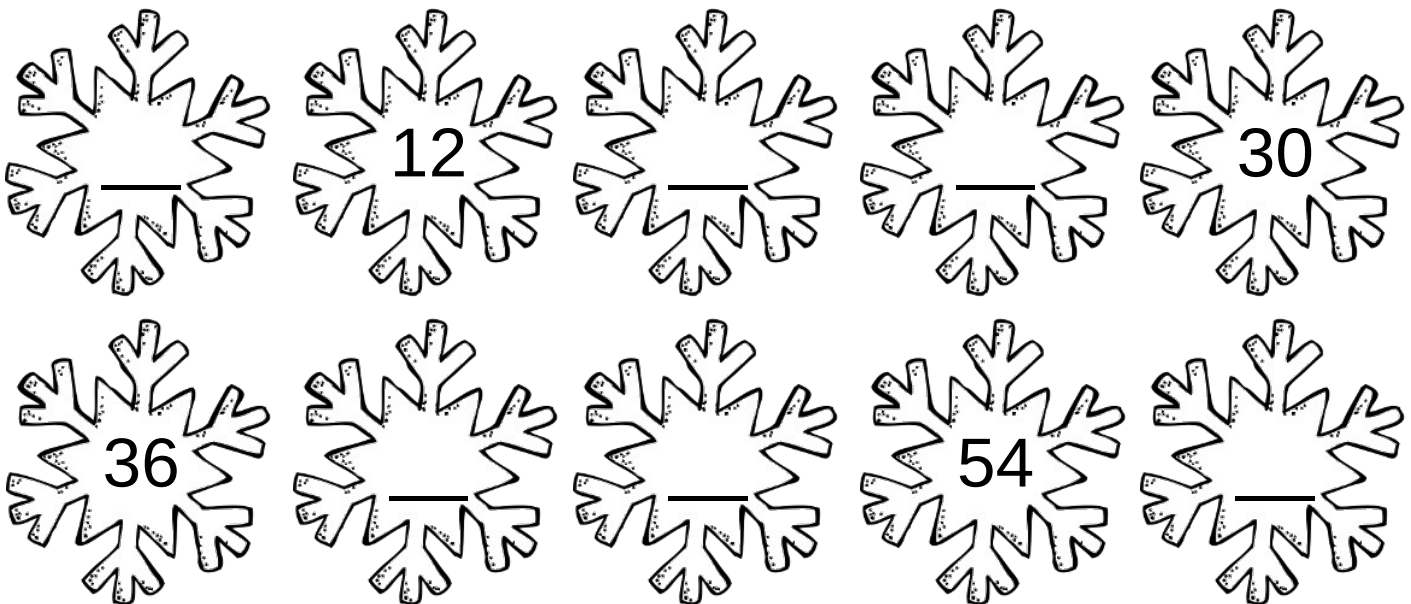
$$\underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad}$$

Skip Counting Snowflakes

Skip Counting by 4: Fill in the missing number.



Skip Counting by 6: Fill in the missing number.




Finish out these skip counting patterns:

2, 4, 6, __, __, __, __ 5, 10, 15, __, __, __

Ways to Add to Ten

Color the snowflakes drops to match the equation.


$$\begin{array}{r} 10 \\ + 0 \\ \hline \end{array}$$


$$\begin{array}{r} 7 \\ + 3 \\ \hline \end{array}$$


$$\begin{array}{r} 2 \\ + 8 \\ \hline \end{array}$$


$$\begin{array}{r} 6 \\ + 4 \\ \hline \end{array}$$


$$\begin{array}{r} 5 \\ + 5 \\ \hline \end{array}$$

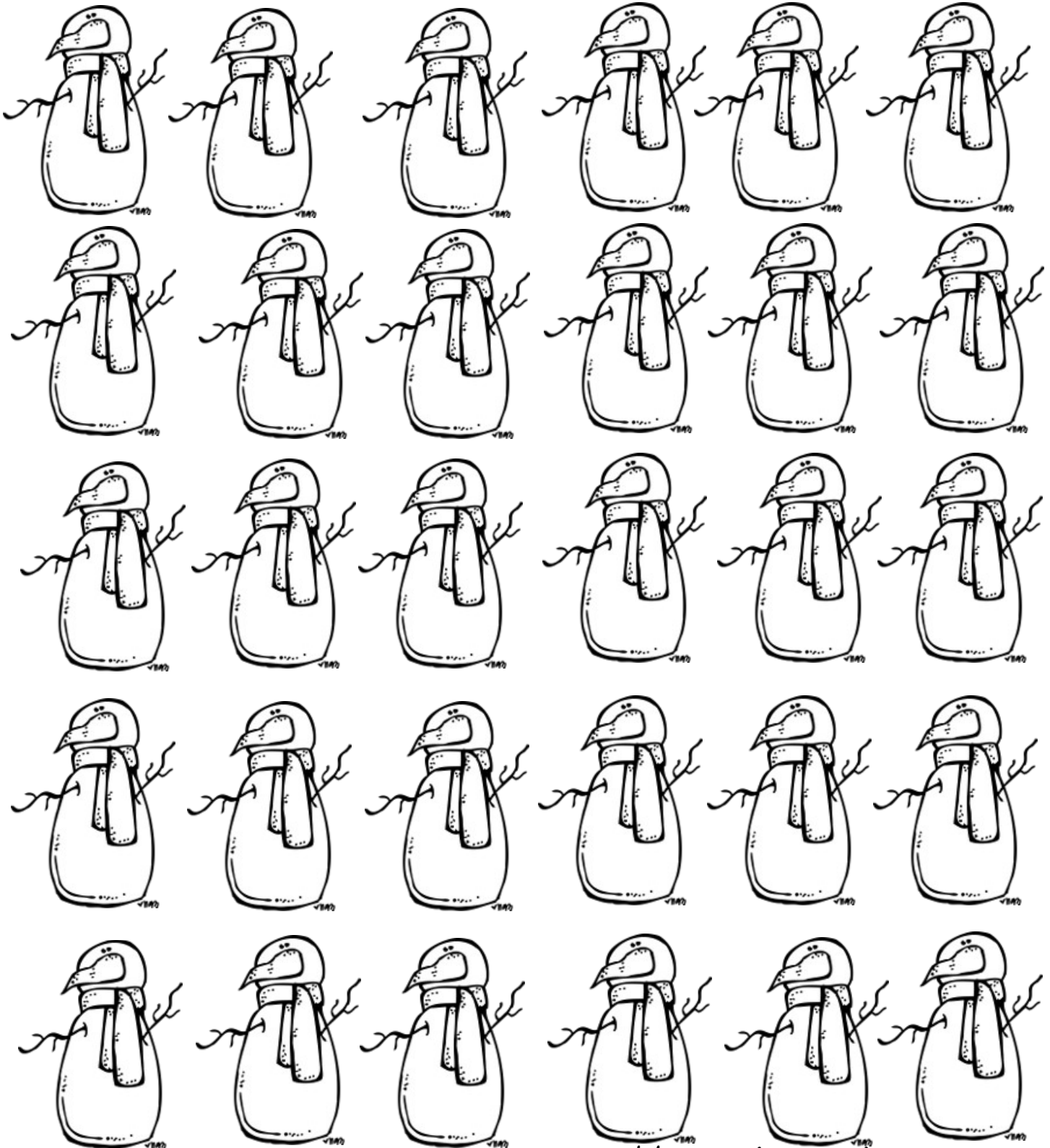
Number Count and Color

Color 6
snowman yellow










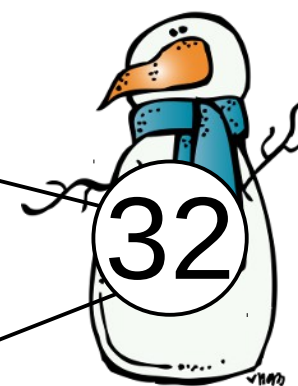


Color 7
snowman orange

Color 8
snowman red

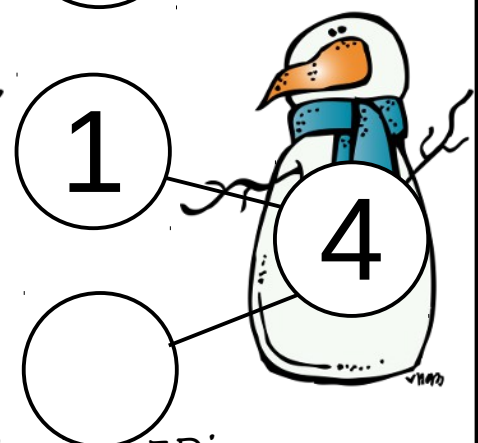
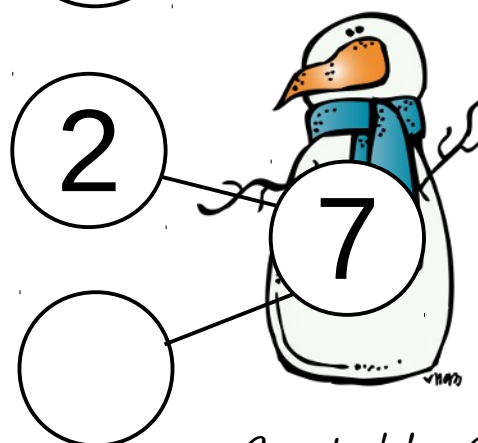
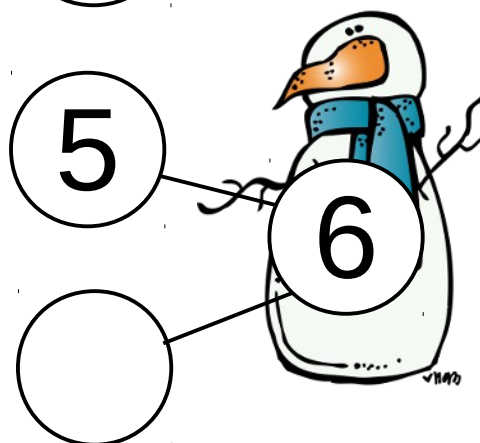
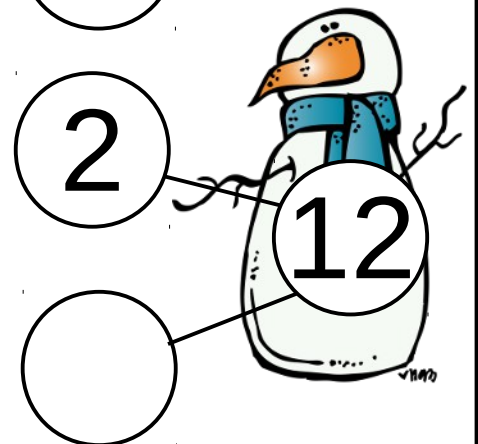
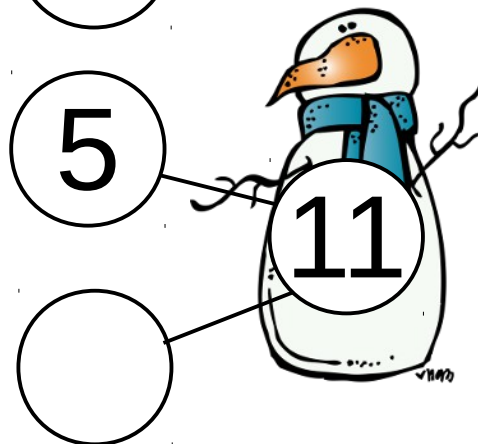
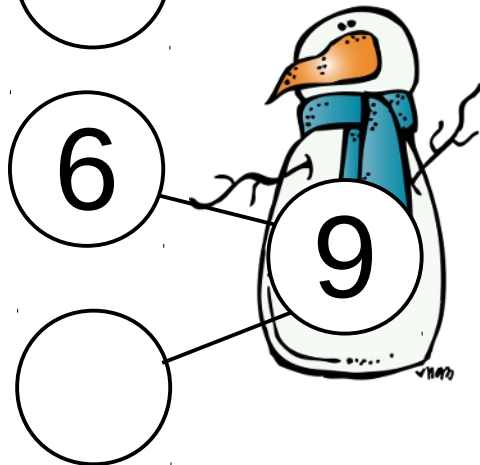
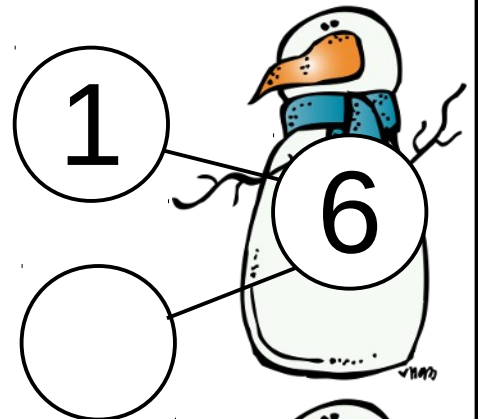
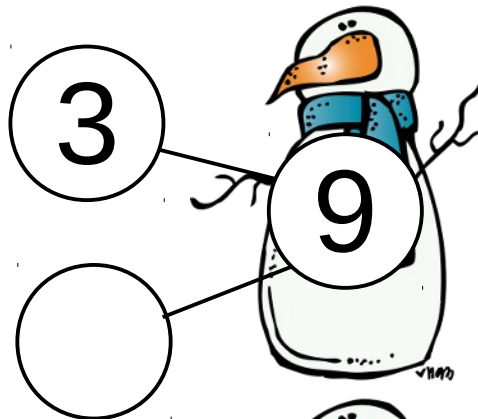
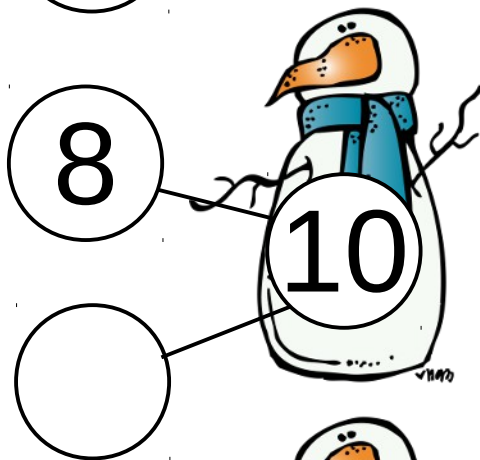
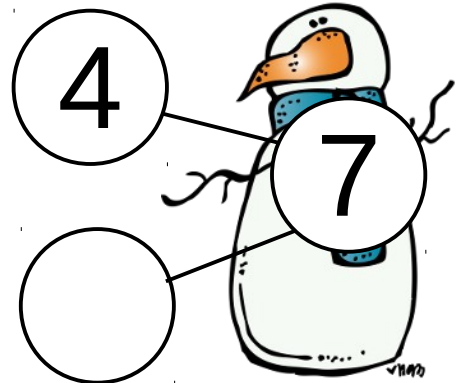
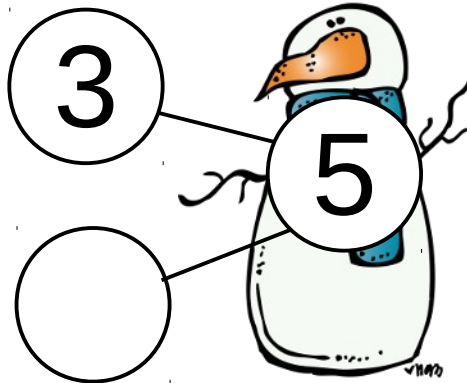
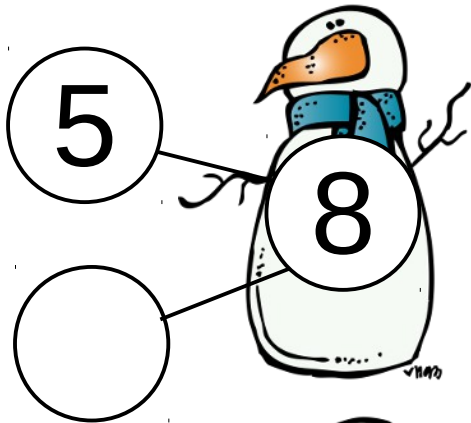
Color 9
snowman green



Snowman Multiplication

5		3		4	
	25		15		12
8		9		12	
	24		45		24
7		6		2	
	21		18		12
8		10		11	
	32		60		33

Snowman Adding





Winter Counting by 10s



Look at the columns below and count write in the square how many there are.

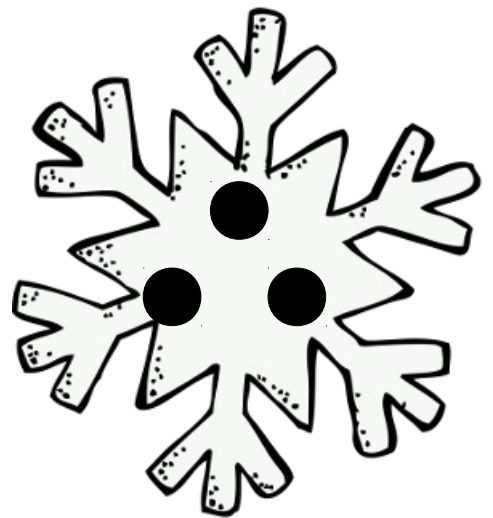
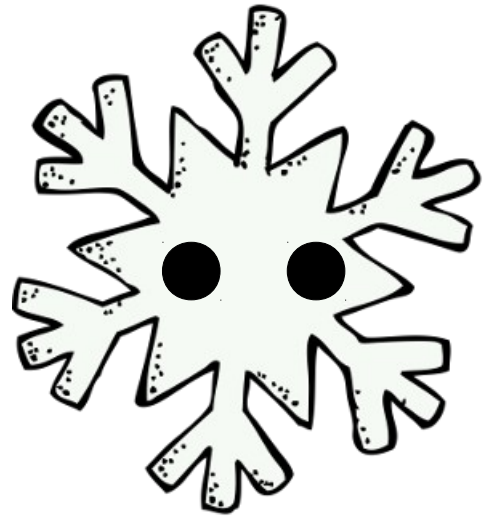
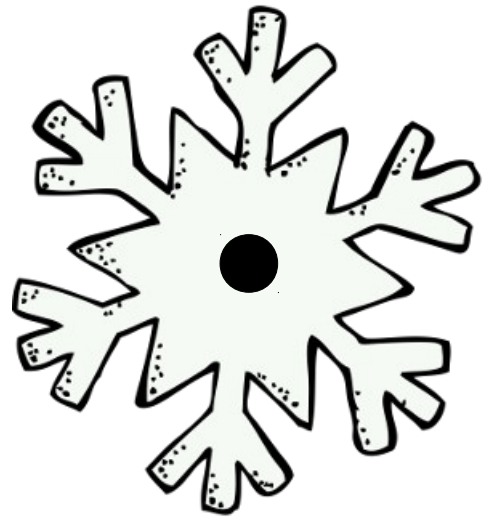
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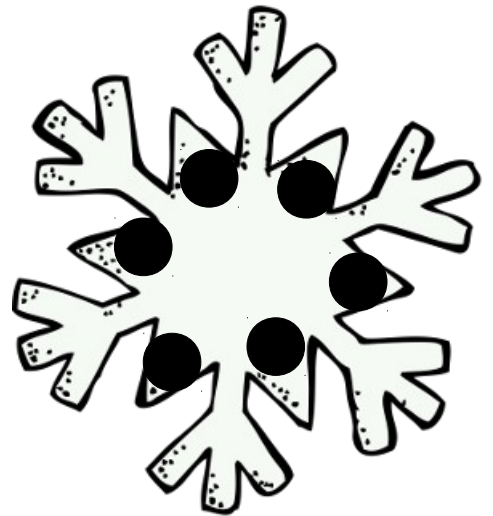
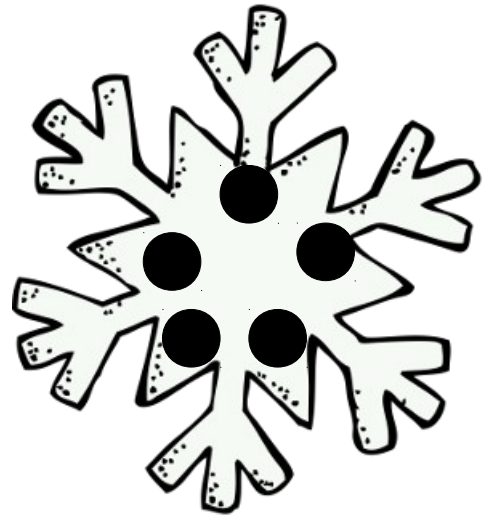
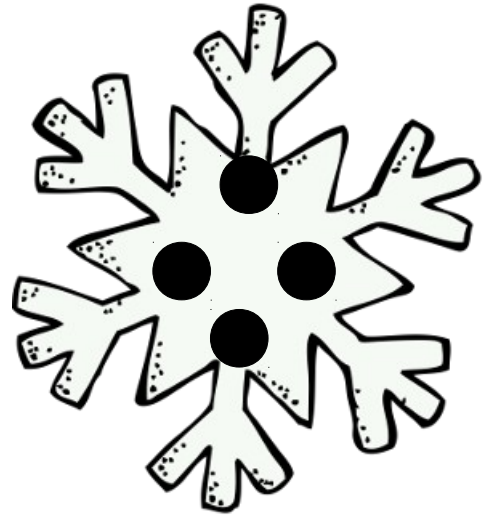
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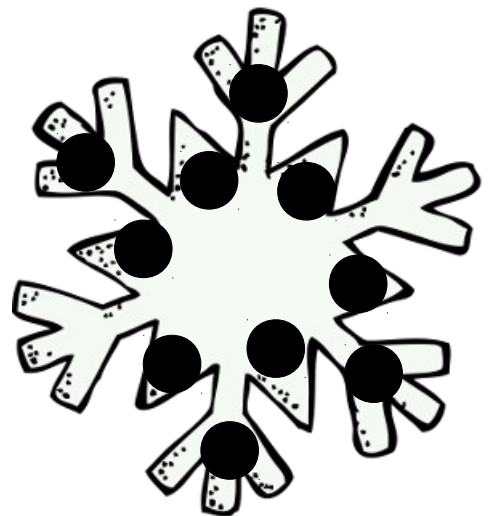
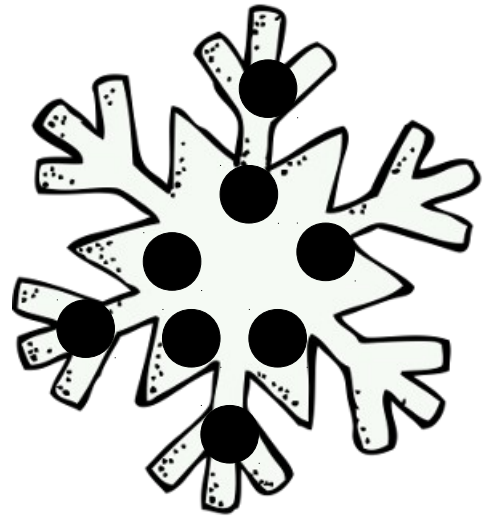
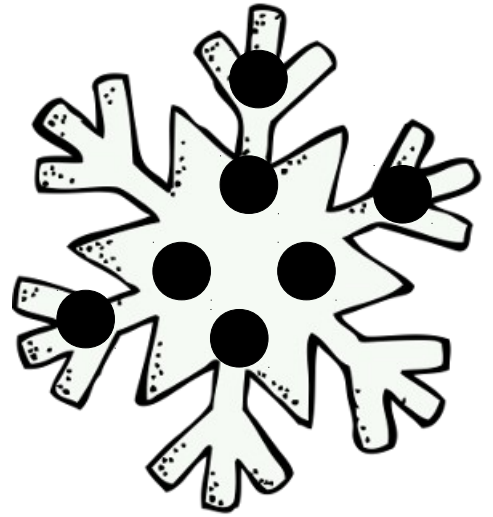
Snowflake Number Matching



Snowflake Number Matching



Snowflake Number Matching



Snowflake Number Matching

