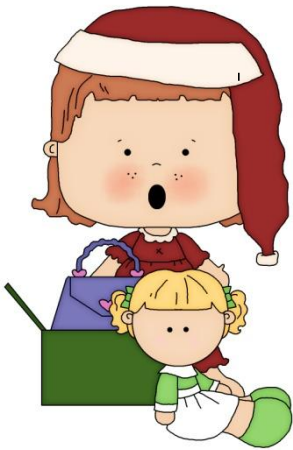
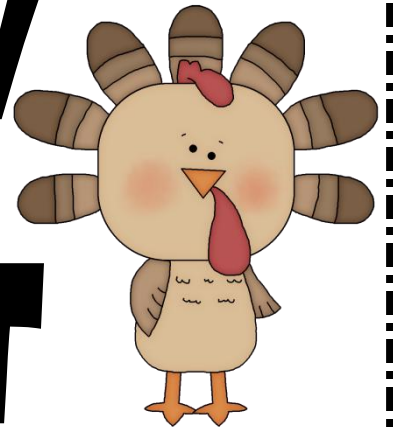


# HOLIDAY



# REVIEW



# PACKET



Created by:

Lisa Blagus

2011

**HALLOWEEN PERCENT COLORING ACTIVITY**

**THANKSGIVING FRACTION PUZZLE ACTIVITY**

Clip Art  
provided by:

Scrappin' Doodles®

**CHRISTMAS DECIMAL CUT 'N PASTE ACTIVITY**

# **INSTRUCTIONS FOR HOLIDAY ACTIVITIES**

## *Halloween Percent Coloring Activity:*

Students need to answer the ten questions, circling the correct answer. Students will need to color the picture according to the color they choose as the correct answer.

## *Thanksgiving Fraction Puzzle Activity:*

Students should solve the problems and color the boy/girl outfits according to the answer they found.

## *Christmas Decimal Cut 'n Paste Activity:*

Students should cut the blocks out and solve the problems. Matching the numbers and letters, glue the correct blocks onto the grid to come up with a picture. Students can color the picture afterwards.



# PUMPKIN PERCENTS



Solve the following percent problems to see how Halloween went for these kids. For each problem, solve and circle one of the answers. When it's time to color, use the circled color to shade in the corresponding problem number. For example, if #1 is 124, color all of the ONES RED.

#	Problem	Answer #1	Answer #2
1	Sally got 62 pieces of candy while trick or treating. What is 50% of her 62 pieces of candy?	124 RED	31 ORANGE
2	Tim found a Spiderman costume that was originally \$36. It was on sale for 25% off. How much is the costume?	\$9 BLACK	\$27 GREEN
3	Andy bought candy for the trick-or-treaters that was \$14. He had to pay sales tax of 6%. How much was the candy?	\$14.84 BLUE	\$20 GRAY
4	Isabelle's parents told her she was only able to trick-or-treat if she received at least an 80% on her Math test. When the test was returned, she had received a 17/21. Was Isabelle able to go trick-or-treating?	YES LIGHT BROWN	NO PINK
5	Matt's mom gave him a bag of candy corn that had 140 pieces in it. His mom said he was allowed to give away 60% of the bag. How many pieces is 60% of the bag?	80 SILVER	84 PURPLE
6	Kristi and her friends went to Sleepy Hollow neighborhood to trick-or-treat with friends. Only 8 out of the 25 houses had lights on and were handing out candy. What percentage of houses were handing out candy?	17% PEACH	32% DARK BROWN
7	Thirty percent of the students in Taryn's class were witches. If there are 20 students altogether, how many were witches?	6 BLACK	14 DARK BLUE
8	75 percent of the candy that Tyler received was chocolate. If he got 360 pieces total, how many pieces were chocolate?	90 WHITE	270 RED
9	Bobby asked his 40 neighborhood friends what they were going to be for Halloween. Twenty percent said they were going to dress up as Pirates. How many friends are going to be Pirates this year?	8 PEACH	20 ORANGE
10	50 is what percent of the 250 pieces of candy Lisa received?	50% LIGHT GREEN	20% BLACK



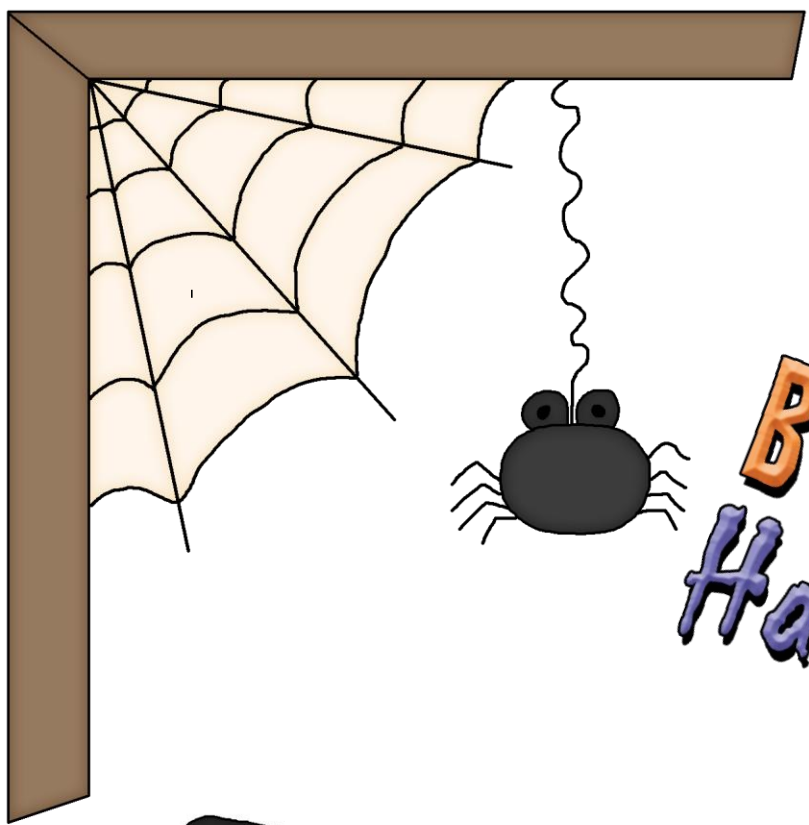
# PUMPKIN PERCENTS

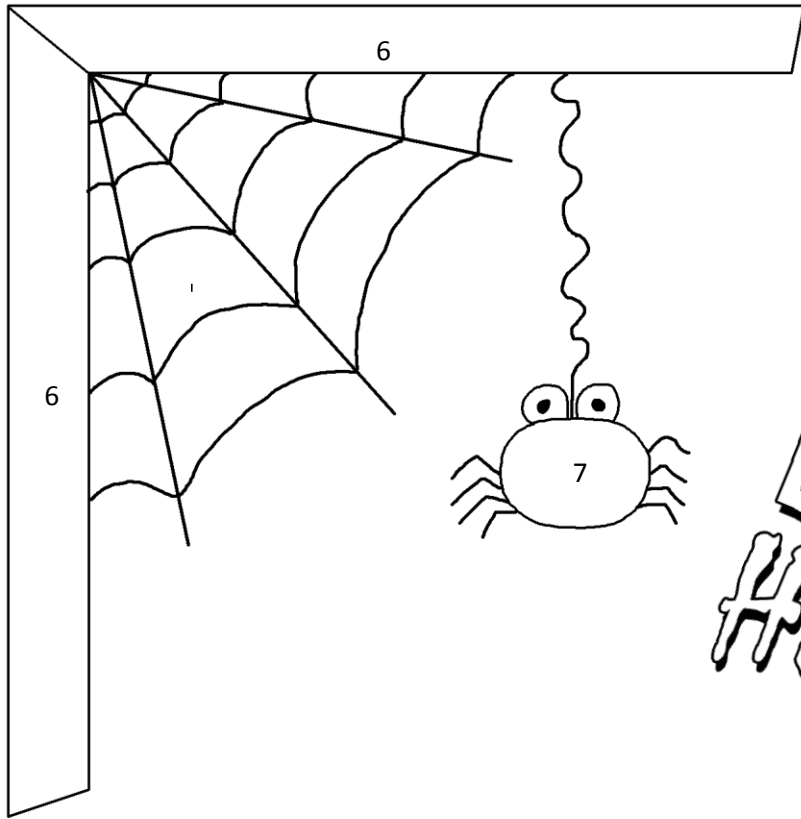


Solve the following percent problems to see how Halloween went for these kids. For each problem, solve and circle one of the answers. When it's time to color, use the circled color to shade in the corresponding problem number. For example, if #1 is 124, color all of the ONES RED.

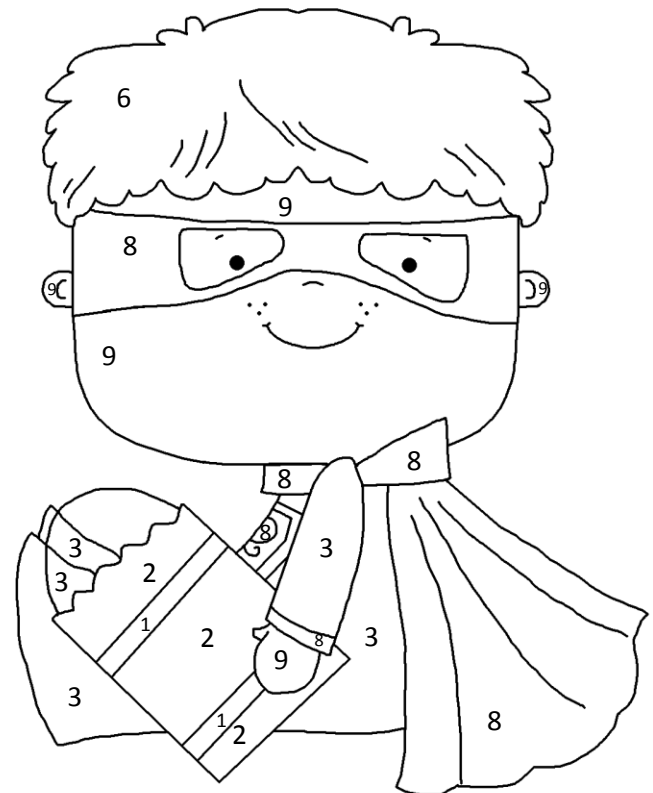
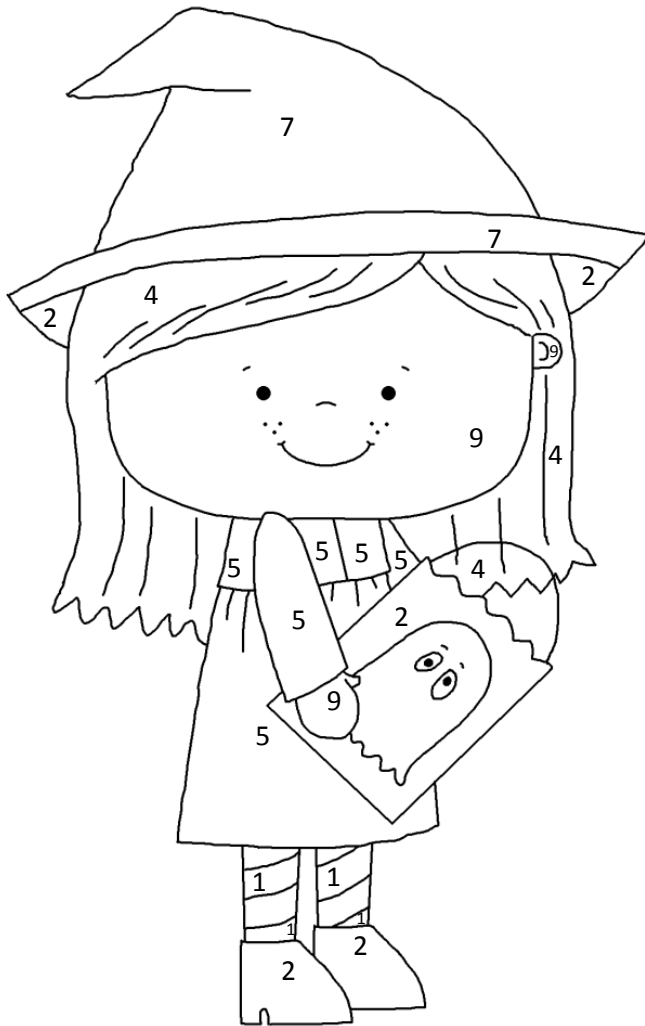
#	Problem	Answer #1	Answer #2
1	Sally got 62 pieces of candy while trick or treating. What is 50% of her 62 pieces of candy?	124 RED	31 ORANGE
2	Tim found a Spiderman costume that was originally \$36. It was on sale for 25% off. How much is the costume?	\$9 BLACK	\$27 GREEN
3	Andy bought candy for the trick-or-treaters that was \$14. He had to pay sales tax of 6%. How much was the candy?	\$14.84 BLUE	\$20 GRAY
4	Isabelle's parents told her she was only able to trick-or-treat if she received at least an 80% on her Math test. When the test was returned, she had received a 17/21. Was Isabelle able to go trick-or-treating?	YES LIGHT BROWN	NO PINK
5	Matt's mom gave him a bag of candy corn that had 140 pieces in it. His mom said he was allowed to give away 60% of the bag. How many pieces is 60% of the bag?	80 SILVER	84 PURPLE
6	Kristi and her friends went to Sleepy Hollow neighborhood to trick-or-treat with friends. Only 8 out of the 25 houses had lights on and were handing out candy. What percentage of houses were handing out candy?	17% PEACH	32% DARK BROWN
7	Thirty percent of the students in Taryn's class were witches. If there are 20 students altogether, how many were witches?	6 BLACK	14 DARK BLUE
8	75 percent of the candy that Tyler received was chocolate. If he got 360 pieces total, how many pieces were chocolate?	90 WHITE	270 RED
9	Bobby asked his 40 neighborhood friends what they were going to be for Halloween. Twenty percent said they were going to dress up as Pirates. How many friends are going to be Pirates this year?	8 PEACH	20 ORANGE
10	50 is what percent of the 250 pieces of candy Lisa received?	50% LIGHT GREEN	20% BLACK

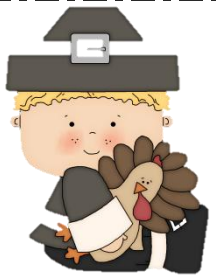
Have a  
**BOO-TIFUL**  
Halloween!





Have a  
**BOO-TIFUL**  
Halloween!





# FRACTIONS OF A TURKEY FEATHER



Solve the following problems and find the answers below. Color the items the colors that they match. Any items left uncolored, choose any color you would like!

<b>BOYS OVERALLS</b>	<b>GIRLS OVERALLS</b>	<b>BOYS HAIR</b>
$3\frac{1}{2} + 4\frac{1}{4}$	$10\frac{3}{4} - 2\frac{1}{2}$	$\frac{1}{5} + 5\frac{1}{2}$

<b>BOYS SHIRT</b>	<b>GIRLS SHIRT</b>	<b>GIRLS HAIR</b>
$6\frac{8}{10} - \frac{1}{10}$	$\frac{7}{8} - \frac{1}{4}$	$\frac{9}{10} + \frac{1}{2}$

<b>BOYS SHOES</b>	<b>GIRLS SHOES</b>	<b>SKIN TONE</b>
$\frac{7}{10} + 2\frac{1}{5}$	$3\frac{7}{8} - 2\frac{1}{4}$	$3\frac{3}{8} - \frac{3}{4}$

$6\frac{7}{10}$	$7\frac{3}{4}$	$8\frac{1}{4}$	$\frac{5}{8}$	$5\frac{7}{10}$	$2\frac{5}{8}$	$1\frac{2}{5}$	$2\frac{9}{10}$	$7\frac{1}{4}$	$1\frac{4}{5}$	$1\frac{5}{8}$
Green & white stripes	Blue	Purple	Red	Orange	Tan	Brown	Green	Orange	Yellow & white stripes	Black



# FRACTIONS OF A TURKEY FEATHER



Solve the following problems and find the answers below. Color the items the colors that they match. Any items left uncolored, choose any color you would like!

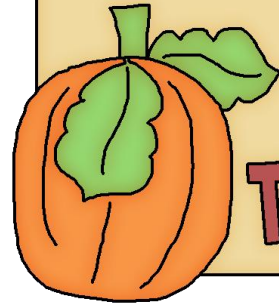
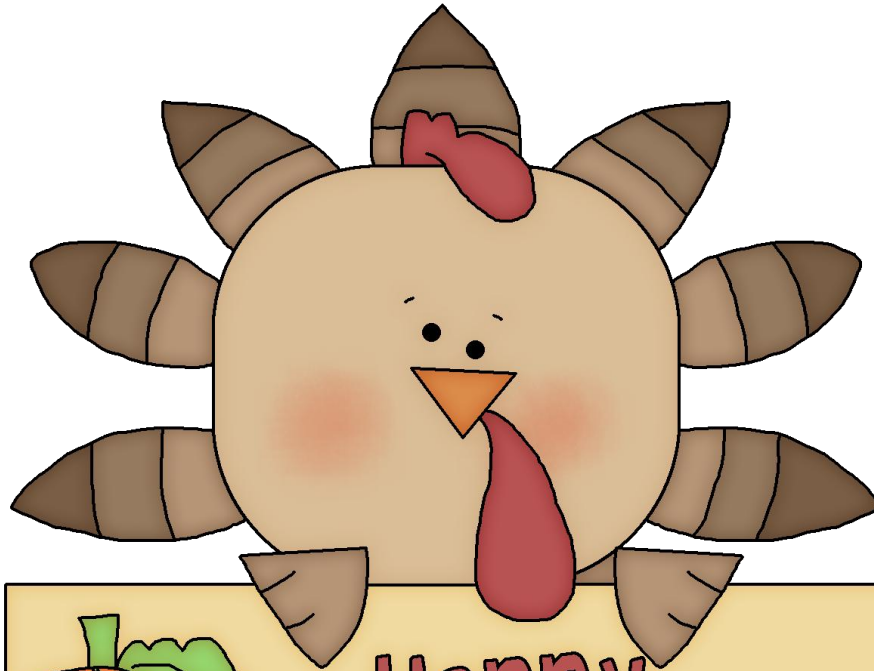
<b>BOYS OVERALLS</b>	<b>GIRLS OVERALLS</b>	<b>BOYS HAIR</b>
$3\frac{1}{2} + 4\frac{1}{4} = 7\frac{3}{4}$	$10\frac{3}{4} - 2\frac{1}{2} = 8\frac{1}{4}$	$\frac{1}{5} + 5\frac{1}{2} = 7\frac{1}{4}$

<b>BOYS SHIRT</b>	<b>GIRLS SHIRT</b>	<b>GIRLS HAIR</b>
$6\frac{8}{10} - \frac{1}{10} = 6\frac{7}{10}$	$\frac{7}{8} - \frac{1}{4} = \frac{5}{8}$	$\frac{9}{10} + \frac{1}{2} = 1\frac{2}{5}$

<b>BOYS SHOES</b>	<b>GIRLS SHOES</b>	<b>SKIN TONE</b>
$\frac{7}{10} + 2\frac{1}{5} = 2\frac{9}{10}$	$3\frac{7}{8} - 2\frac{1}{4} = 1\frac{5}{8}$	$3\frac{3}{8} - \frac{3}{4} = 2\frac{5}{8}$

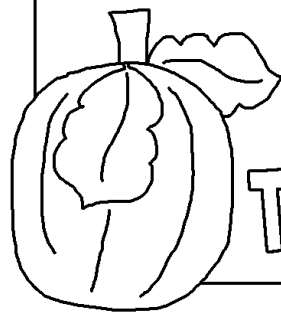
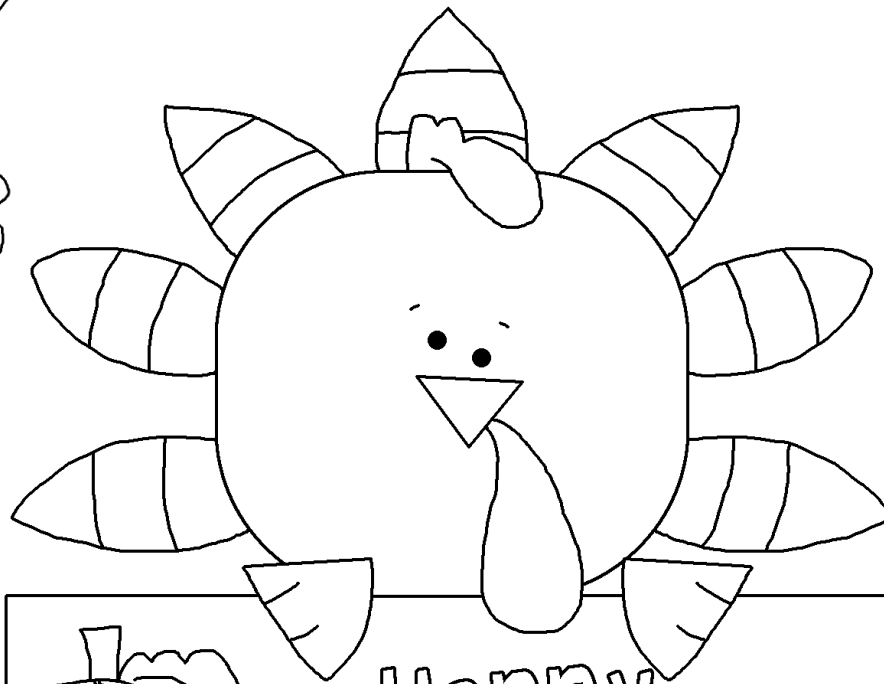
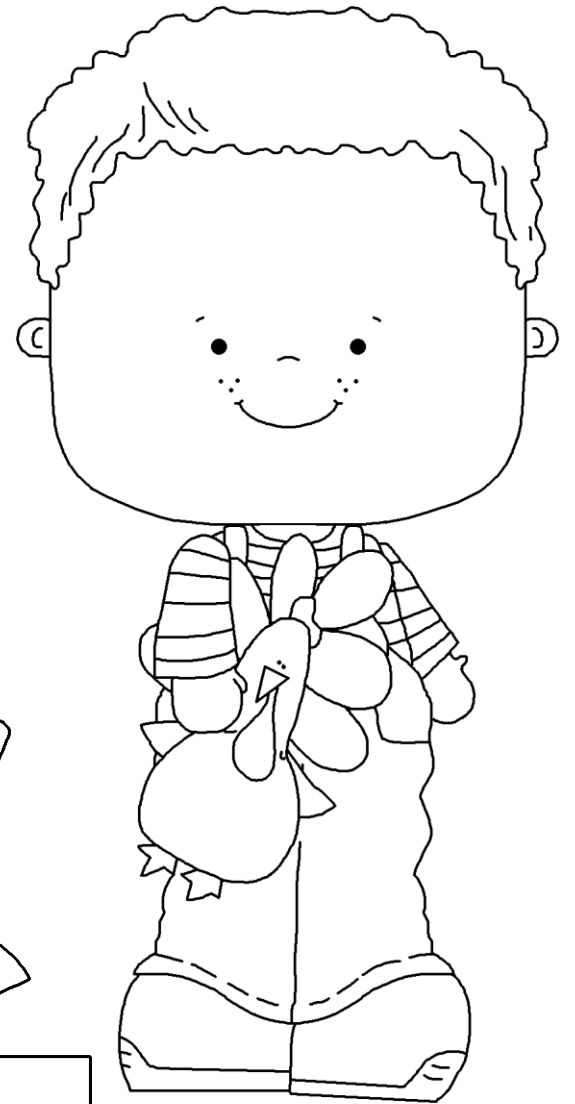
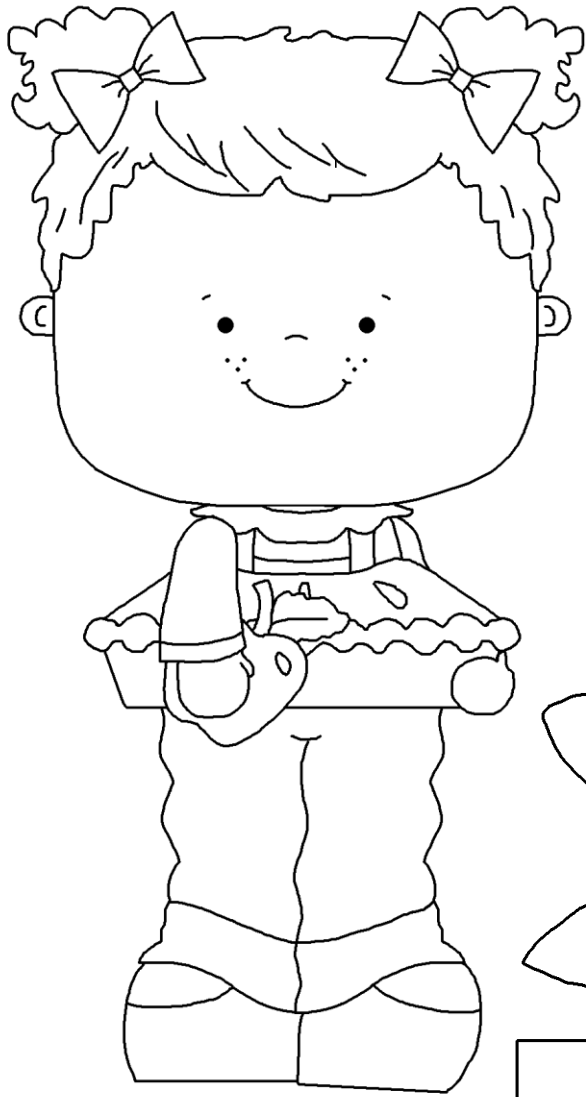
Green & white stripes	Blue	Purple	Red	Orange	Tan	Brown	Green	Orange	Yellow & white stripes	Black





Happy  
Thanksgiving!





Happy  
Thanksgiving!



# DECK THE HALLS WITH DECIMALS

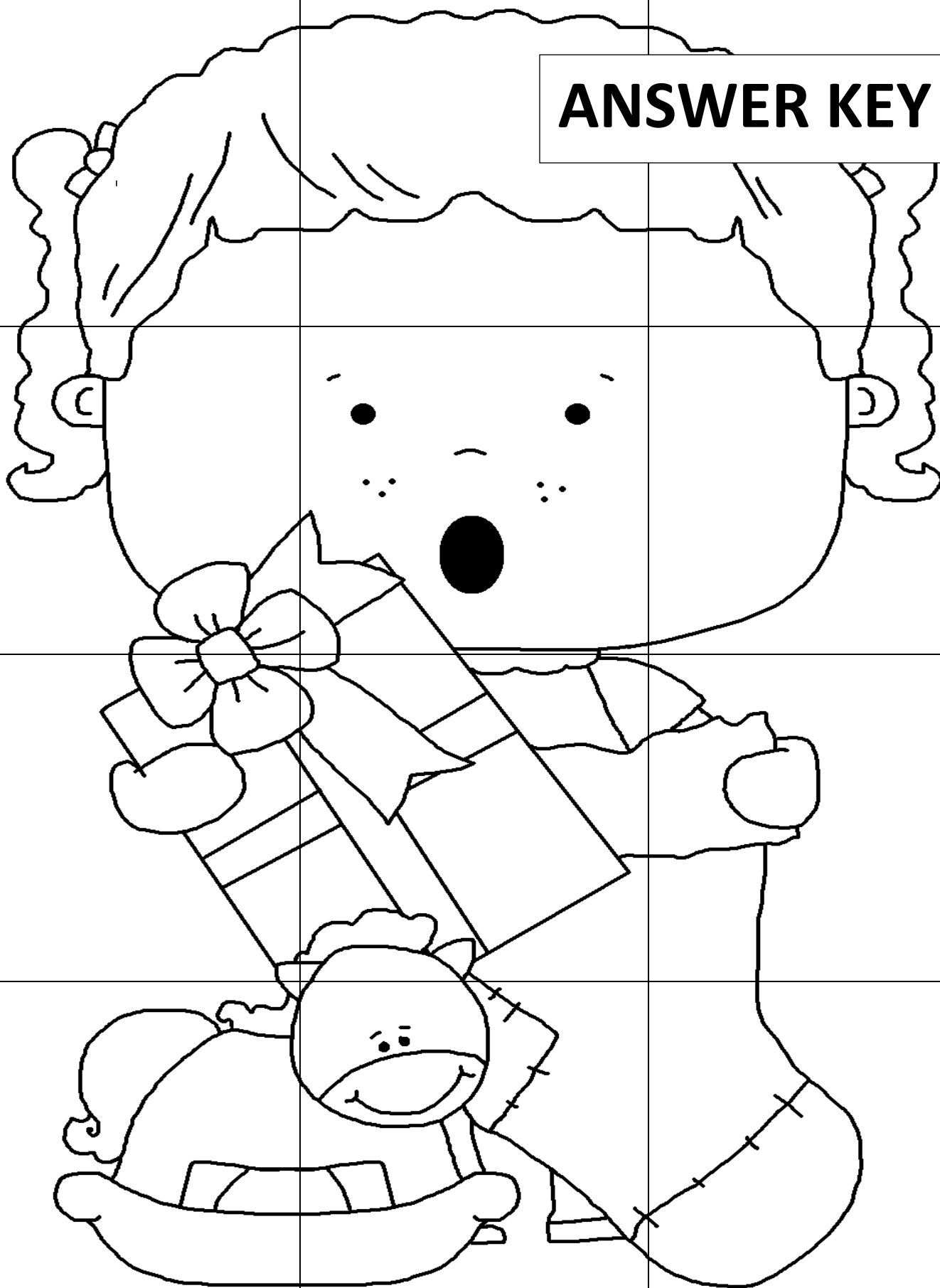


Cut out the following grid and match the numbered problems with the correct letters. Make sure the pictures are glued down with the number correct side up. Once the pieces are glued down, color how you wish!

A	$.34 + .07$	G	$.62 - .5$
B	$4.63 - .2$	H	$.912 + .4$
C	$7.09 + .17$	I	$.042 - .003$
D	$.82 - .09$	J	$.4 + .042$
E	$7.42 - 6.39$	K	$.89 - .002$
F	$.45 + 3.21$	L	$1.04 - .66$

7.26	1.03	.41	4.43	3.66	.039
1	2	3	4	5	6
.38	.888	.73	.12	1.312	.442
7	8	9	10	11	12

**ANSWER KEY**



**A**

**B**

**C**

**D**

**E**

**F**

**G**

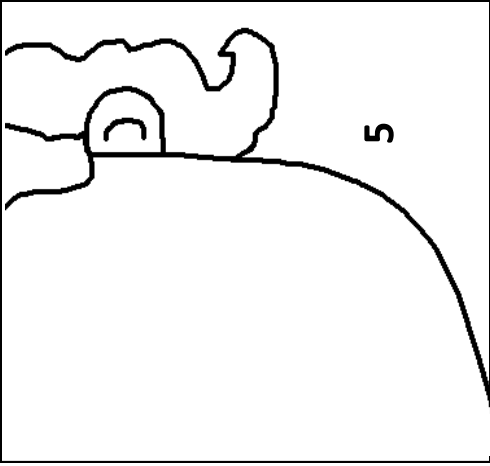
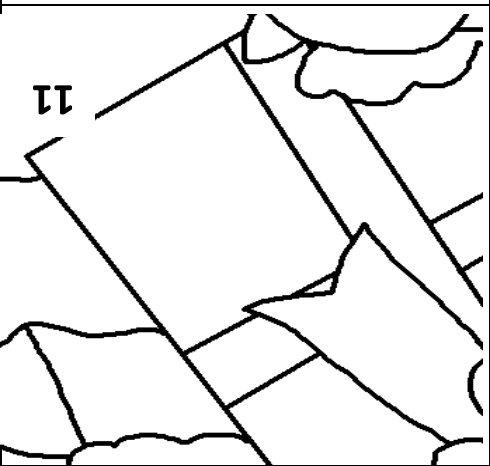
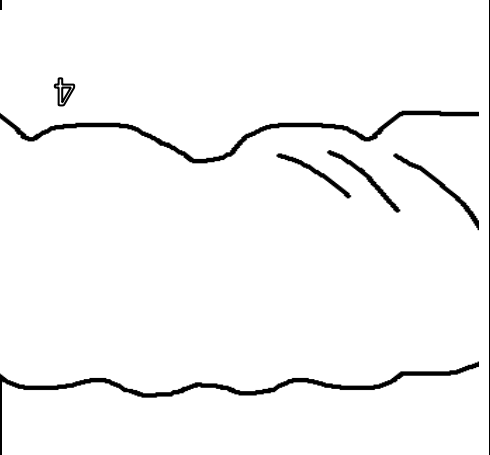
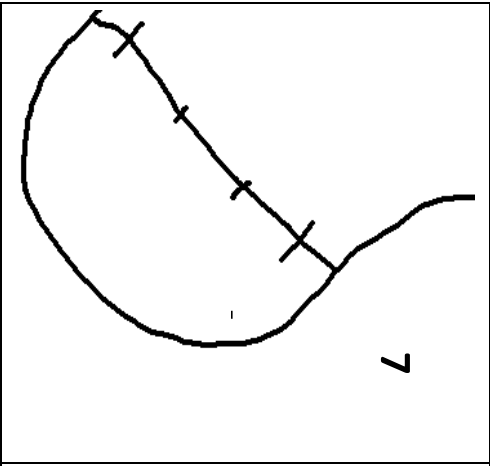
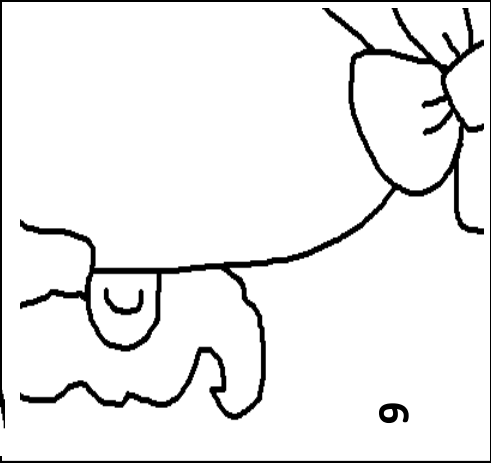
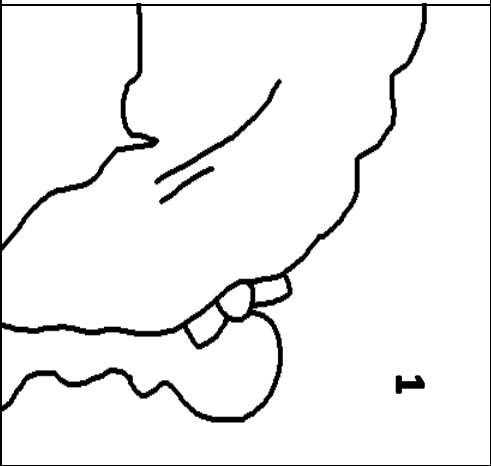
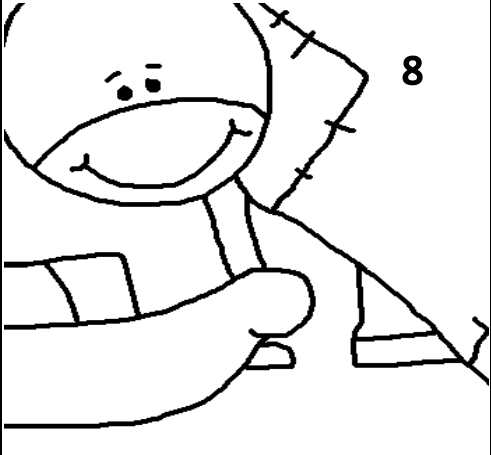
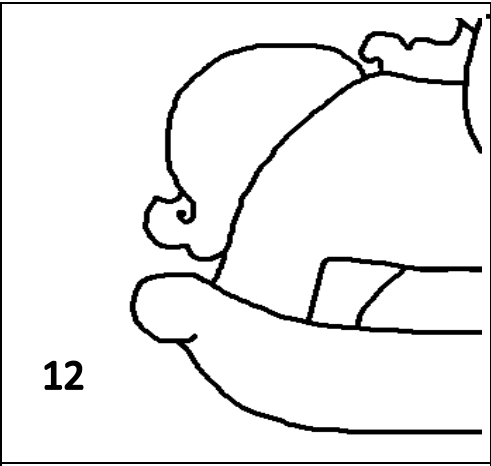
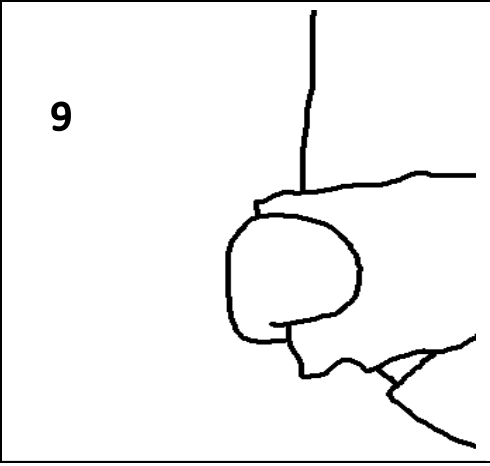
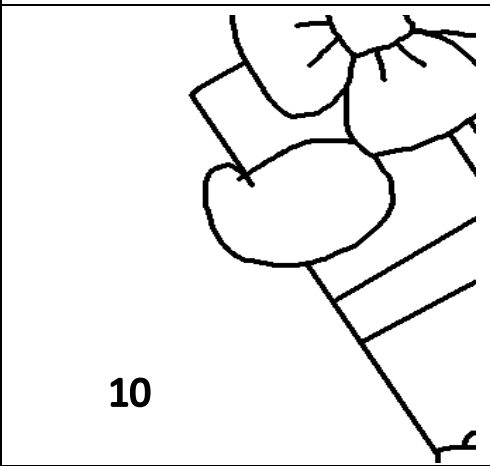
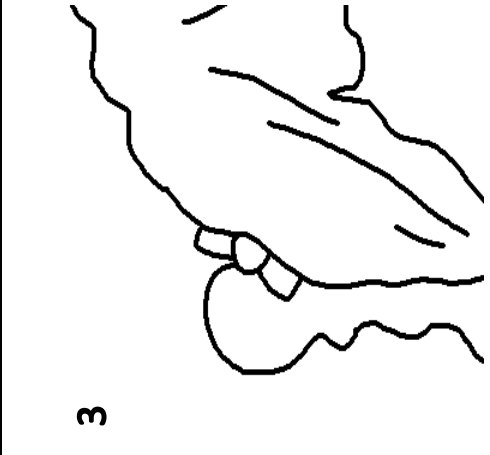
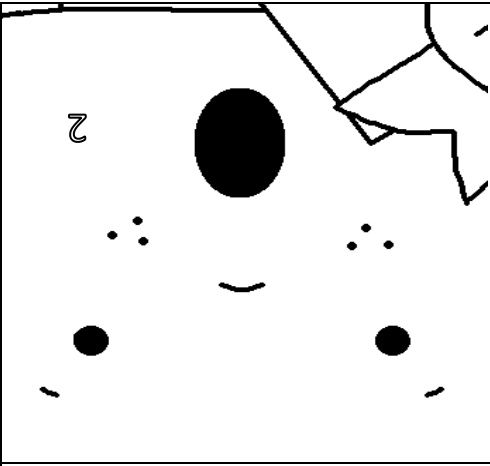
**H**

**I**

**J**

**K**

**L**



# Answer Key

C - 1

E - 2

A - 3

B - 4

F - 5

I - 6

L - 7

K - 8

D - 9

G - 10

H - 11

J - 12