

Holiday Bundle

Funny Wishes

Printable Cards



Wishing you a blizzard of joy this winter season!

To: _____

From: _____



You're snow amazing! Wishing you all the best for the year ahead.

To: _____

From: _____



I hope that your holiday is as sweet as you are!

To: _____

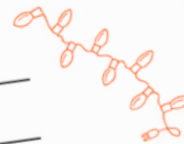
From: _____



You light up my world! Wishing you a season full of warmth and brightness.

To: _____

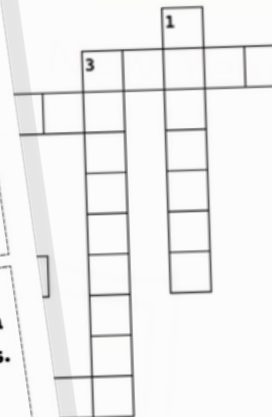
From: _____



Puzzle



Word puzzle!



Down

of the New Year
season
of snow

4. Can wear a top hat and carrot nose
7. Clean up snow
8. Keeps your hands warm



Write them down and describe
how you accomplish them.

Funny Wishes

Printable Cards

**Wishing you a blizzard of joy this
winter season!**

To: _____

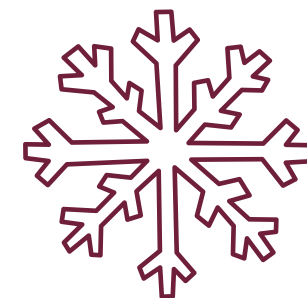
From: _____



**You're snow amazing! Wishing you all
the best for the year ahead.**

To: _____

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**I hope that your holiday is as sweet
as you are!**

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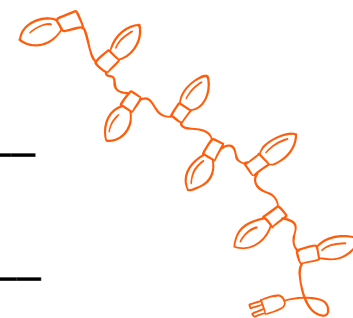
From: _____



**You light up my world! Wishing you a
season full of warmth and brightness.**

To: _____

From: _____



Holiday Joke (Multiplication + Division)



First, solve each multiplication or division question to determine which number matches each letter. Then, use this information to write in the letters above their corresponding number to crack the code for the holiday joke.

$A = 2 \times 2$

$E = 3 \times 8$

$I = 7 \times 7$

$M = 6 \div 2$

$Q = 25 \div 5$

$U = 144 \div 12$

$Y = 3 \times 4 \times 5$

$B = 4 \times 4$

$F = 2 \times 9$

$J = 6 \times 8$

$N = 10 \div 5$

$R = 48 \div 6$

$V = 5 \times 2 \times 2$

$Z = 2 \times 3 \times 9$

$C = 3 \times 3$

$G = 4 \times 7$

$K = 8 \times 9$

$O = 18 \div 3$

$S = 90 \div 9$

$W = 3 \times 3 \times 3$

$D = 5 \times 5$

$H = 6 \times 5$

$L = 6 \times 7$

$P = 28 \div 4$

$T = 44 \div 4$

$X = 1 \times 2 \times 7$

$$\begin{array}{r} \text{ } \\ \hline 27 \quad 30 \quad 4 \quad 11 \\ \hline \end{array}$$

$$\begin{array}{r} \text{ } \\ \hline 25 \quad 6 \\ \hline \end{array}$$

$$\begin{array}{r} \text{ } \\ \hline 24 \quad 42 \quad 20 \quad 24 \quad 10 \\ \hline \end{array}$$

$$\begin{array}{r} \text{ } \\ \hline 42 \quad 24 \quad 4 \quad 8 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} \text{ } \\ \hline 49 \quad 2 \\ \hline \end{array}$$

$$\begin{array}{r} \text{ } \\ \hline 10 \quad 9 \quad 30 \quad 6 \quad 6 \quad 42 \quad ? \\ \hline \end{array}$$

$$\begin{array}{r} \text{ } \\ \hline 11 \quad 30 \quad 24 \\ \hline \end{array}$$

$$\begin{array}{r} \text{ } \\ \hline 24 \quad 42 \quad 18 \\ \hline \end{array}$$

$$\begin{array}{r} \text{ } \\ \hline 4 \quad 16 \quad 24 \quad 11 \quad ! \\ \hline \end{array}$$



Holiday Joke (Addition + Subtraction)



First, solve each addition or subtraction question to determine which number matches each letter. Then, use this information to write in the letters above their corresponding number to crack the code for the holiday joke.

$A = 2 + 3$

$E = 10 - 4$

$I = 10 + 5$

$M = 20 - 3$

$Q = 20 + 5$

$U = 2 + 3 + 16$

$Y = 10 + 10 + 20$

$B = 9 + 2$

$F = 12 - 5$

$J = 7 + 6$

$N = 22 - 2$

$R = 10 + 12$

$V = 18 - 13 - 1$

$Z = 20 + 20 + 10$

$C = 4 + 6$

$G = 13 - 4$

$K = 8 + 9$

$O = 8 + 8$

$S = 15 + 8$

$W = 20 - 15 - 4$

$D = 4 + 4$

$H = 17 - 5$

$L = 7 + 7$

$P = 9 + 9$

$T = 16 + 8$

$X = 10 + 10 + 10$

1 12 5 24

15 23

24 12 6

19 5 24 12

11 16 16 17 23

9 16 5 14

7 16 22

20 6 30 24

40 6 5 22

24 16

23 16 14 4 6

5 14 14

16 7

15 24 23

18 22 16 11 14 6 19 23



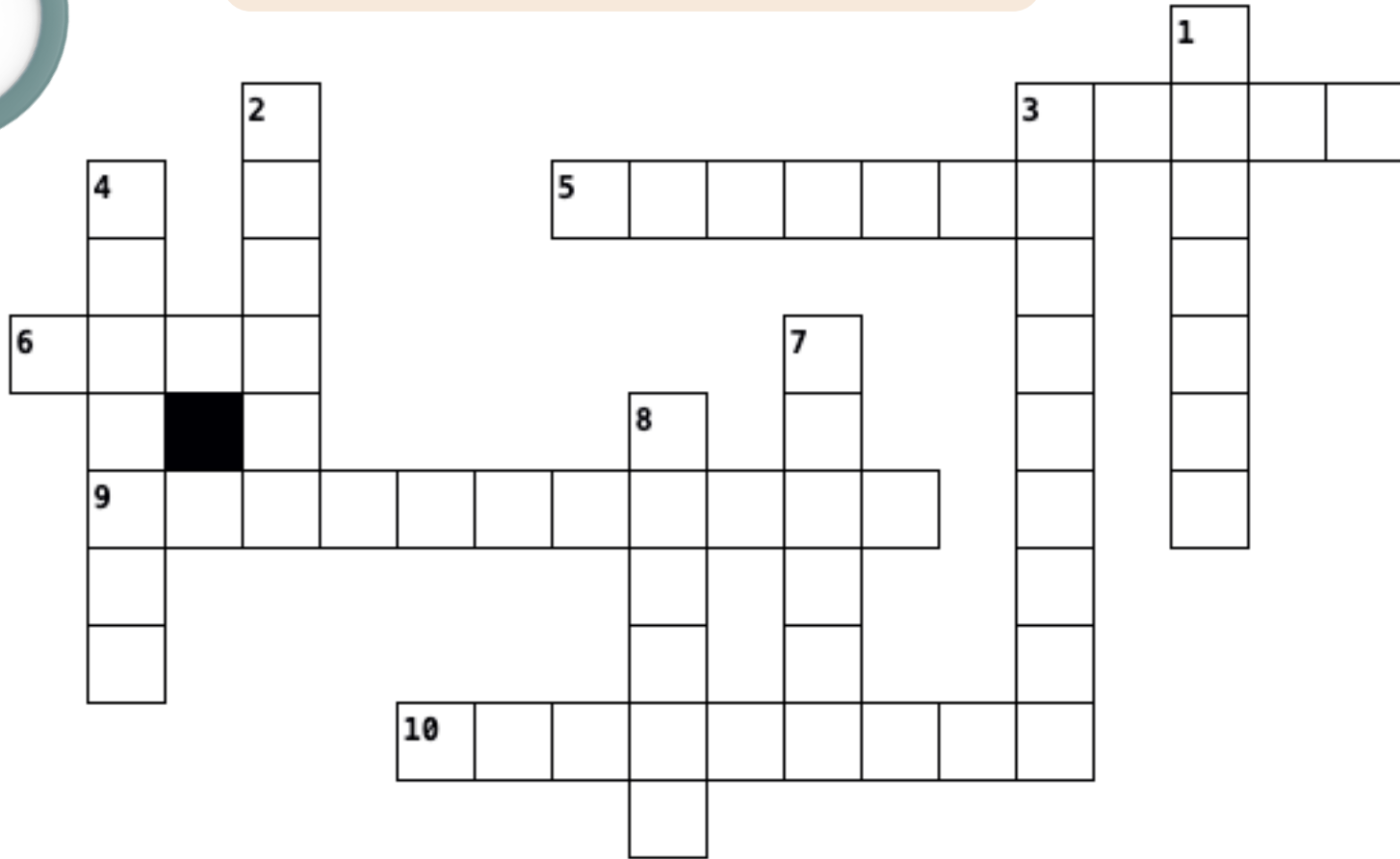
Holiday Wordsearch

E	W	P	B	E	L	L	S	G	B	R	E	A	K
H	I	R	T	L	F	S	N	O	W	S	U	I	T
O	N	E	I	E	M	I	S	T	L	E	T	O	E
T	T	V	E	E	T	H	F	N	C	D	S	F	L
C	E	I	B	A	B	L	I	I	O	W	C	I	O
H	R	H	K	Y	R	L	S	C	A	R	F	R	G
O	F	S	E	I	S	U	S	L	F	U	N	E	S
C	H	R	F	S	M	L	I	G	H	T	S	P	C
O	F	K	I	N	D	N	E	S	S	O	L	L	L
L	A	G	E	N	E	R	O	U	S	P	I	A	L
A	M	F	R	I	E	N	D	S	H	I	P	C	O
T	I	O	R	A	E	L	C	I	C	I	E	E	V
E	L	S	Y	E	K	C	O	H	D	L	O	C	E
S	Y	L	S	M	E	K	A	L	F	W	O	N	S

Winter
 Generous
 Hot Chocolate
 Skating
 Fun
 Music
 Friendship
 Snowflake
 Fireplace
 Family
 Logs
 Hockey
 Kindness
 Snowsuit
 Love
 Icicle
 Scarf
 Break
 Mistletoe
 Shiver
 Bells
 Cold
 Lights

Winter Crossword Puzzle

Use the clues below to solve the crossword puzzle!



Across

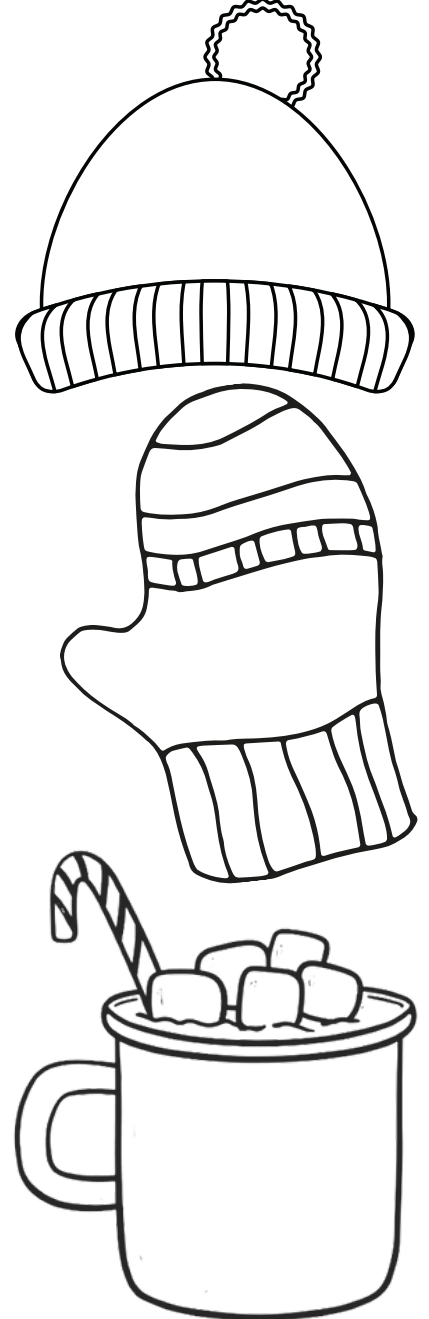
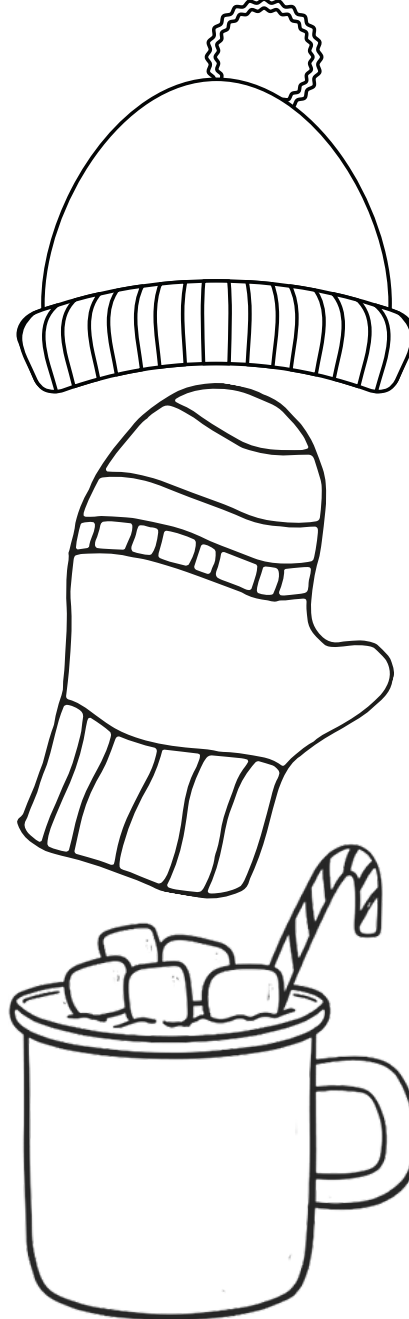
- 3. Used to slide on ice
- 5. A bird that can swim but not fly
- 6. Keeps your foot warm in the snow
- 9. Sweet treat in a hot chocolate
- 10. Place to burn logs of wood

Down

- 1. Month of the New Year
- 2. A cold season
- 3. Crystal of snow
- 4. Can wear a top hat and carrot nose
- 7. Clean up snow
- 8. Keeps your hands warm

Acts of Kindness

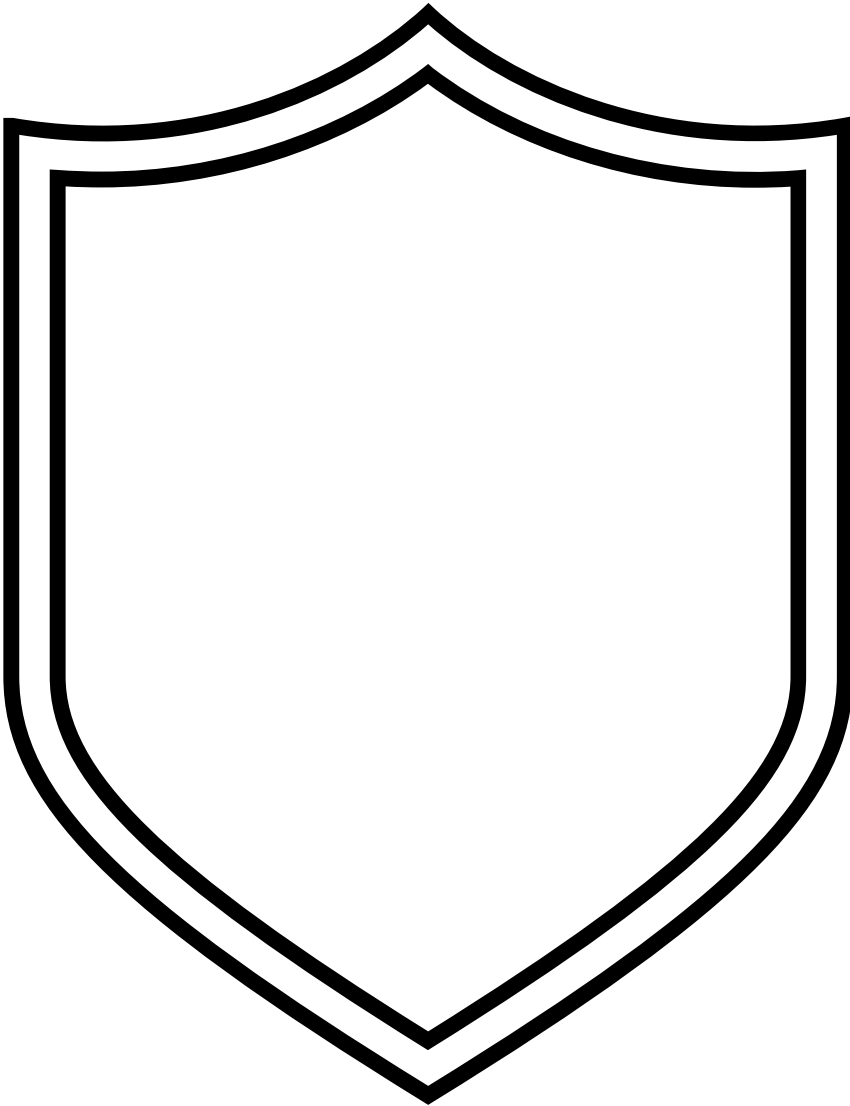
Fill in each image below by describing an act of kindness you've done for someone else during the holiday season.



New Year Goals



Think about some goals that you want to accomplish in the coming year. Write them down and describe why they are important to you. Then, create a badge to give to yourself once you accomplish them!



New Year Coloring

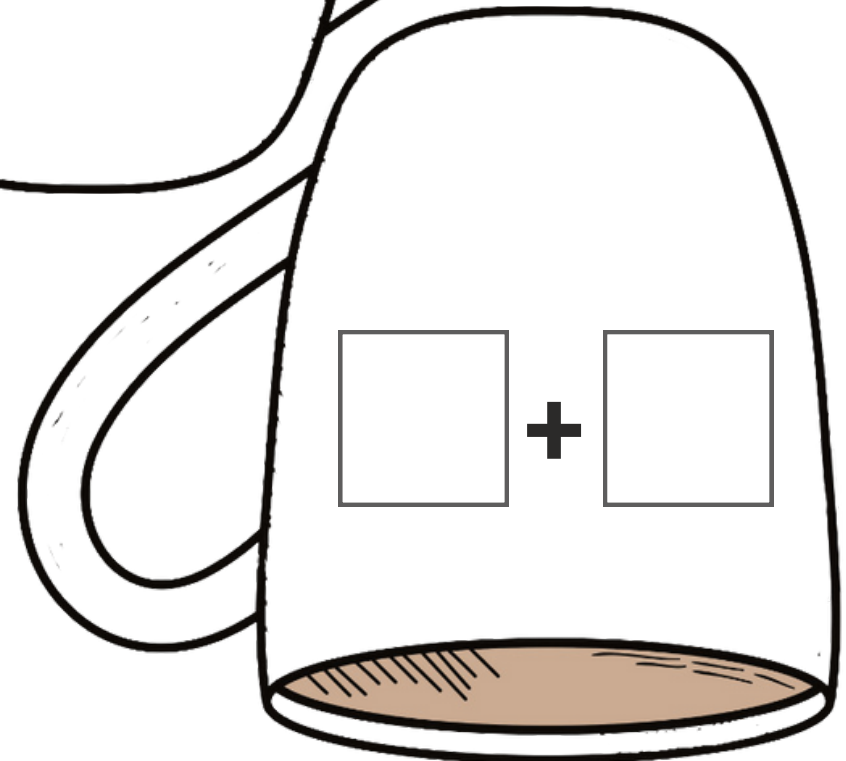
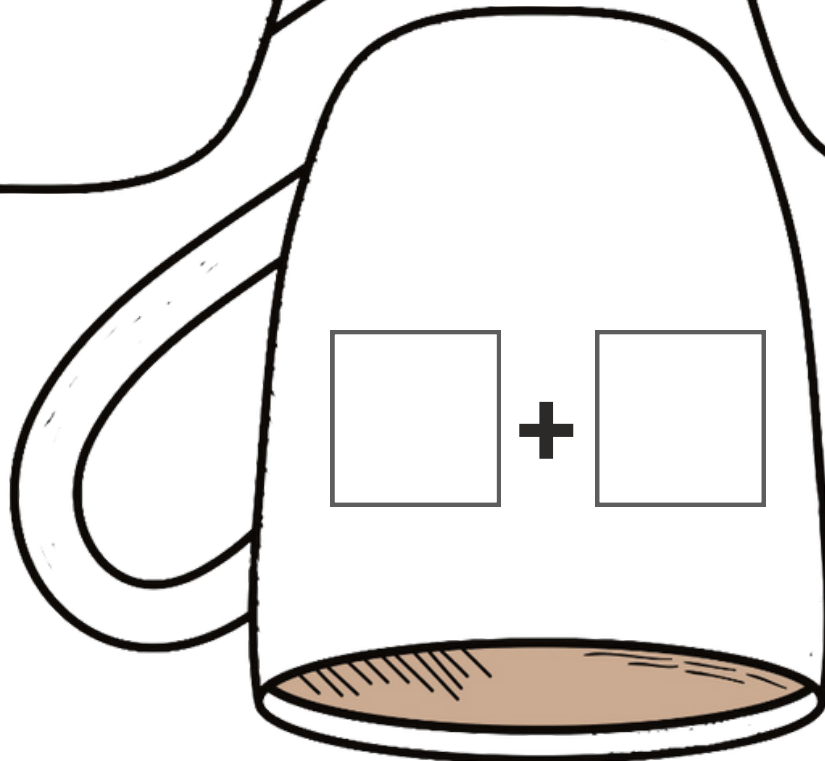
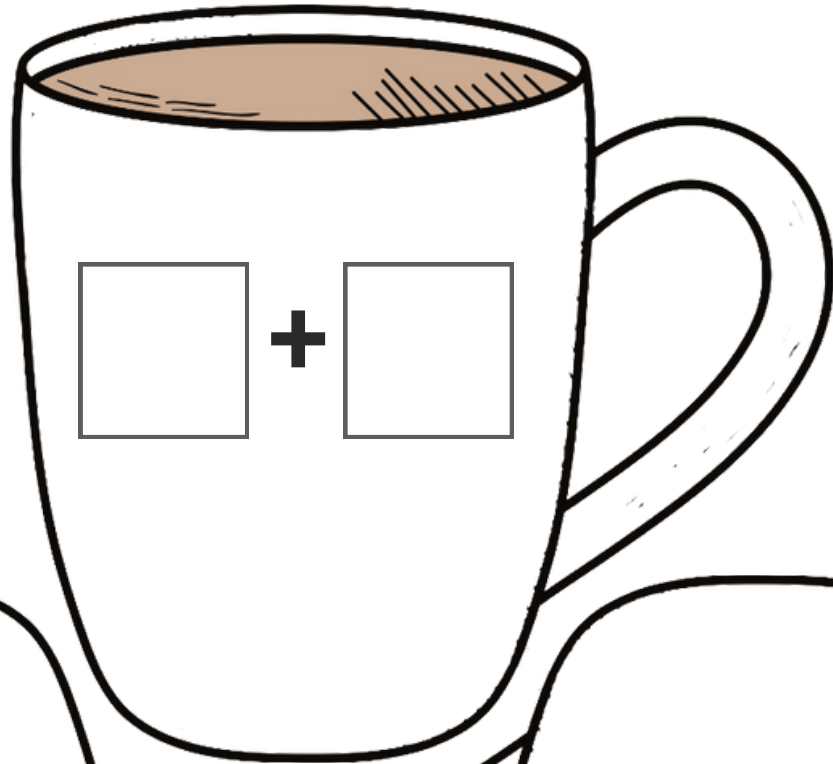
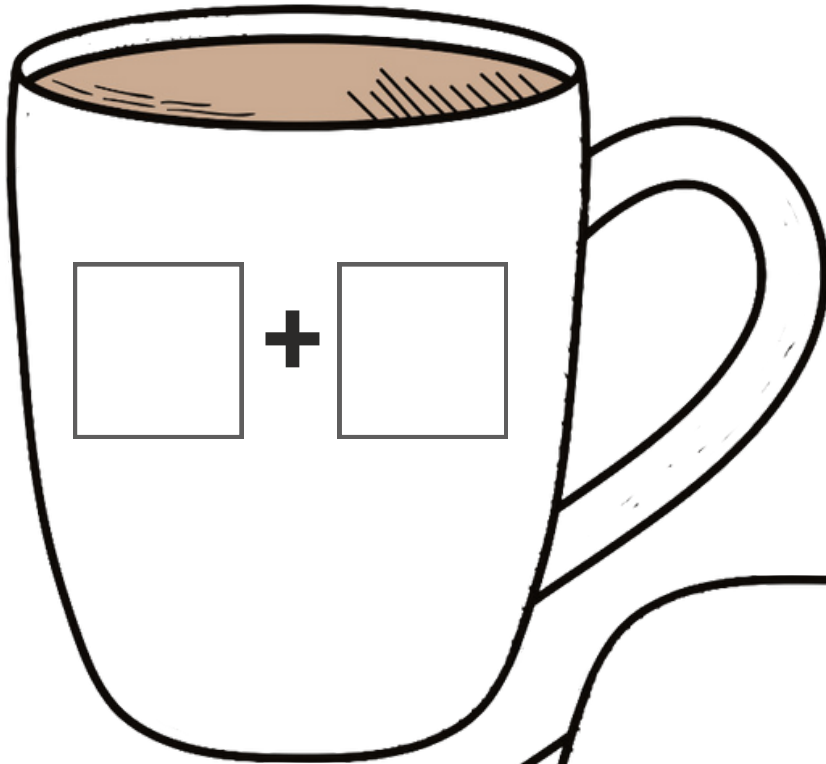


Color in the image below to celebrate the new year! Add your own drawings in the spaces between images.



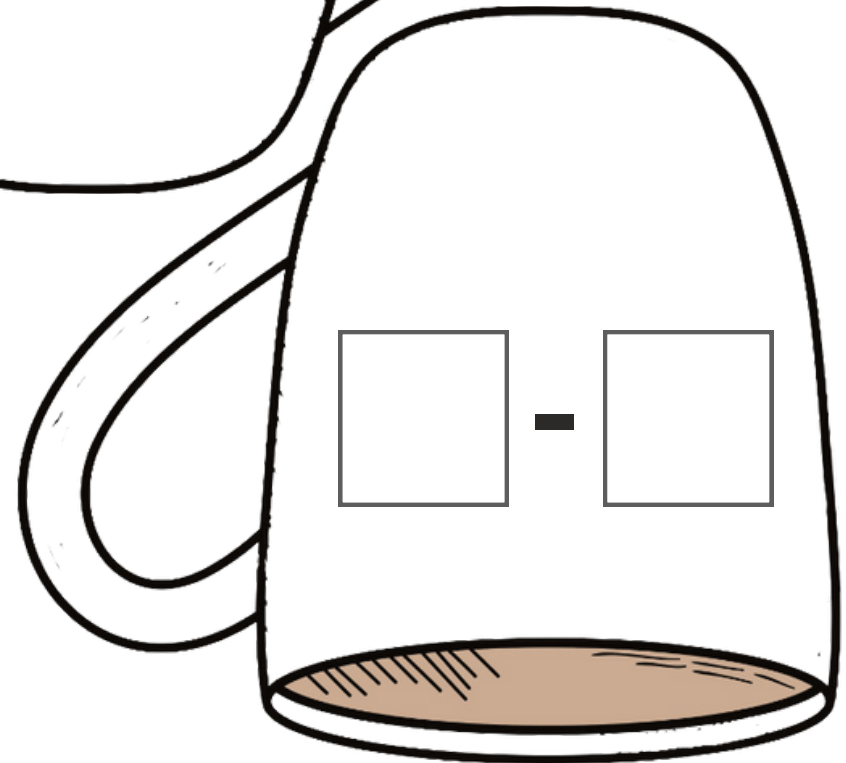
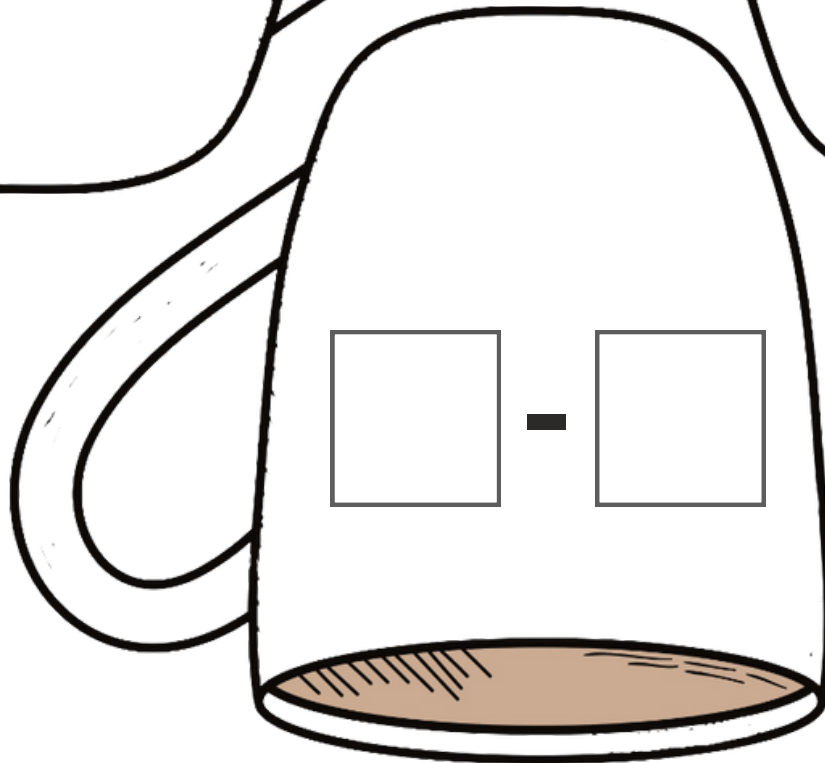
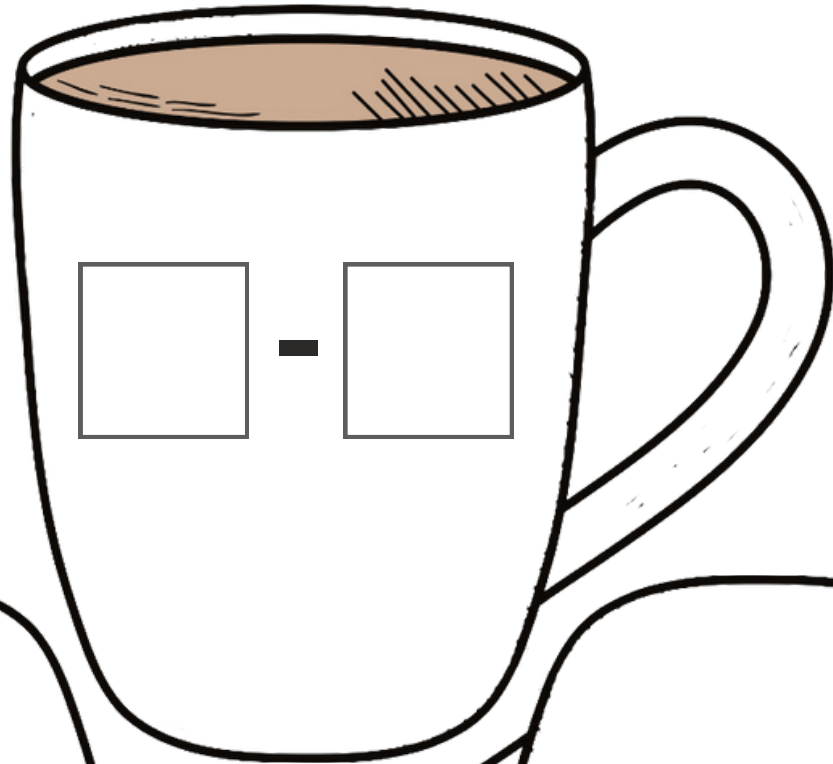
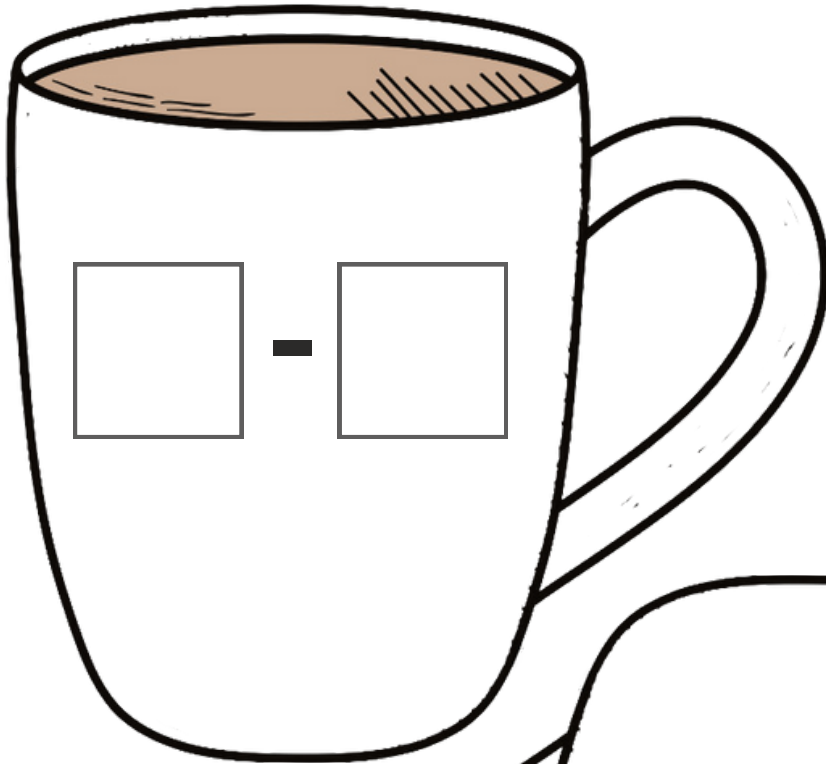
Marshmallow Math Mugs

Cut out and write addition expressions on the hot chocolate mugs below. Use marshmallows to show the answers!



Marshmallow Math Mugs

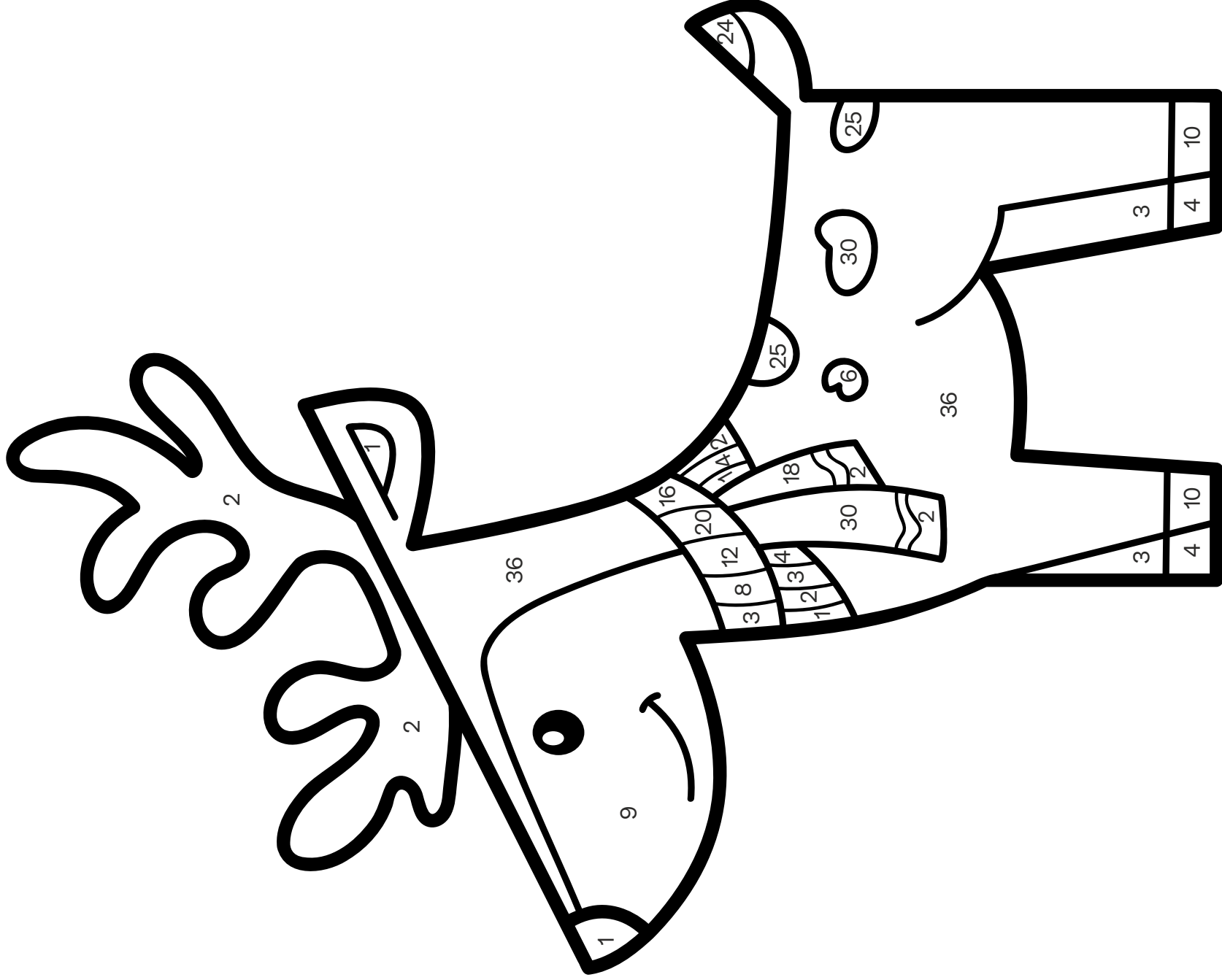
Cut out and write subtraction expressions on the hot chocolate mugs below. Use marshmallows to show the answers!



Multiplicaton: Roll & Color

First, roll two dice and multiply the numbers together. Then, color the matching numbers any color.

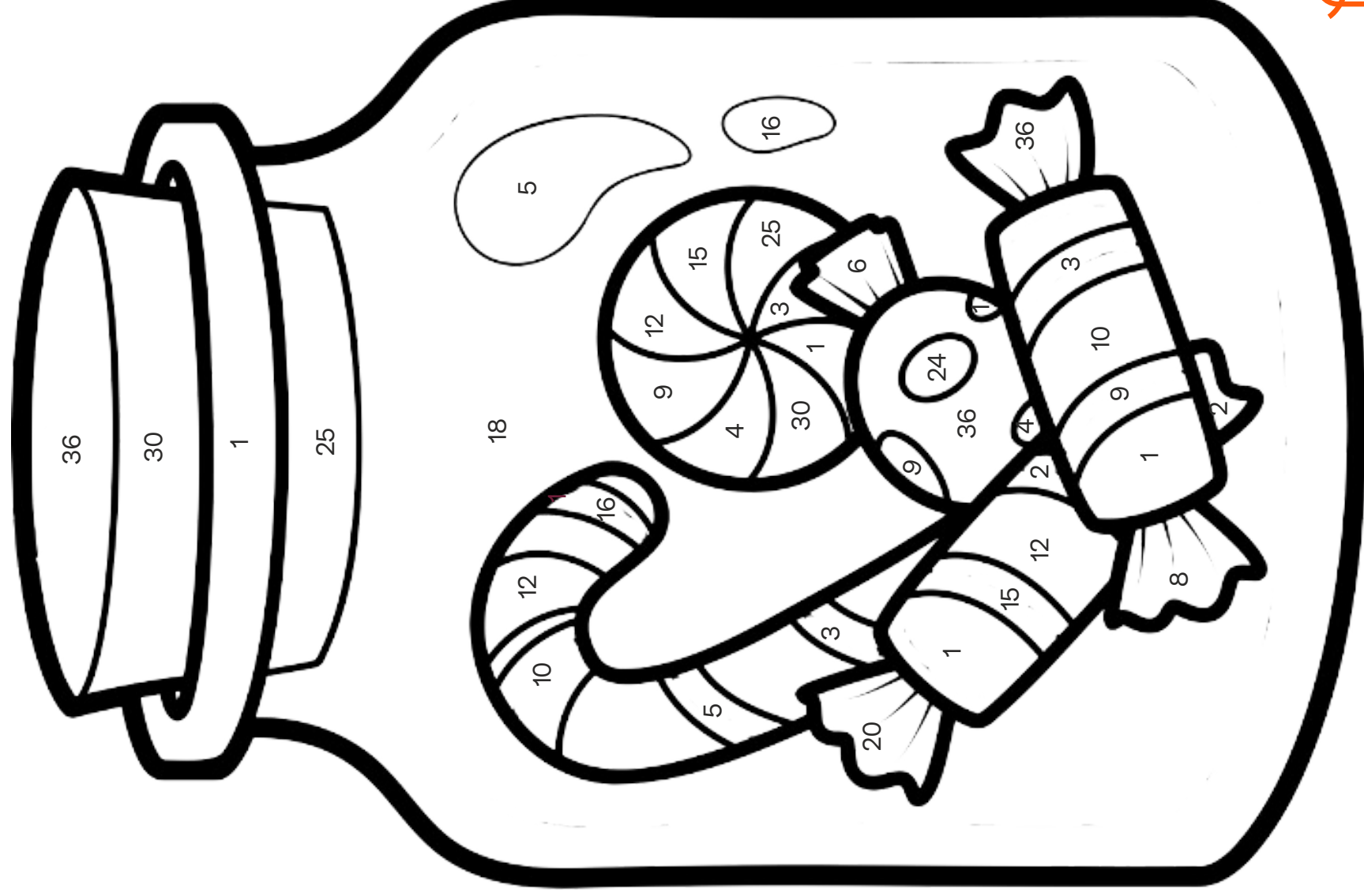
Challenge: Race a friend by seeing who can roll, color, and finish first!



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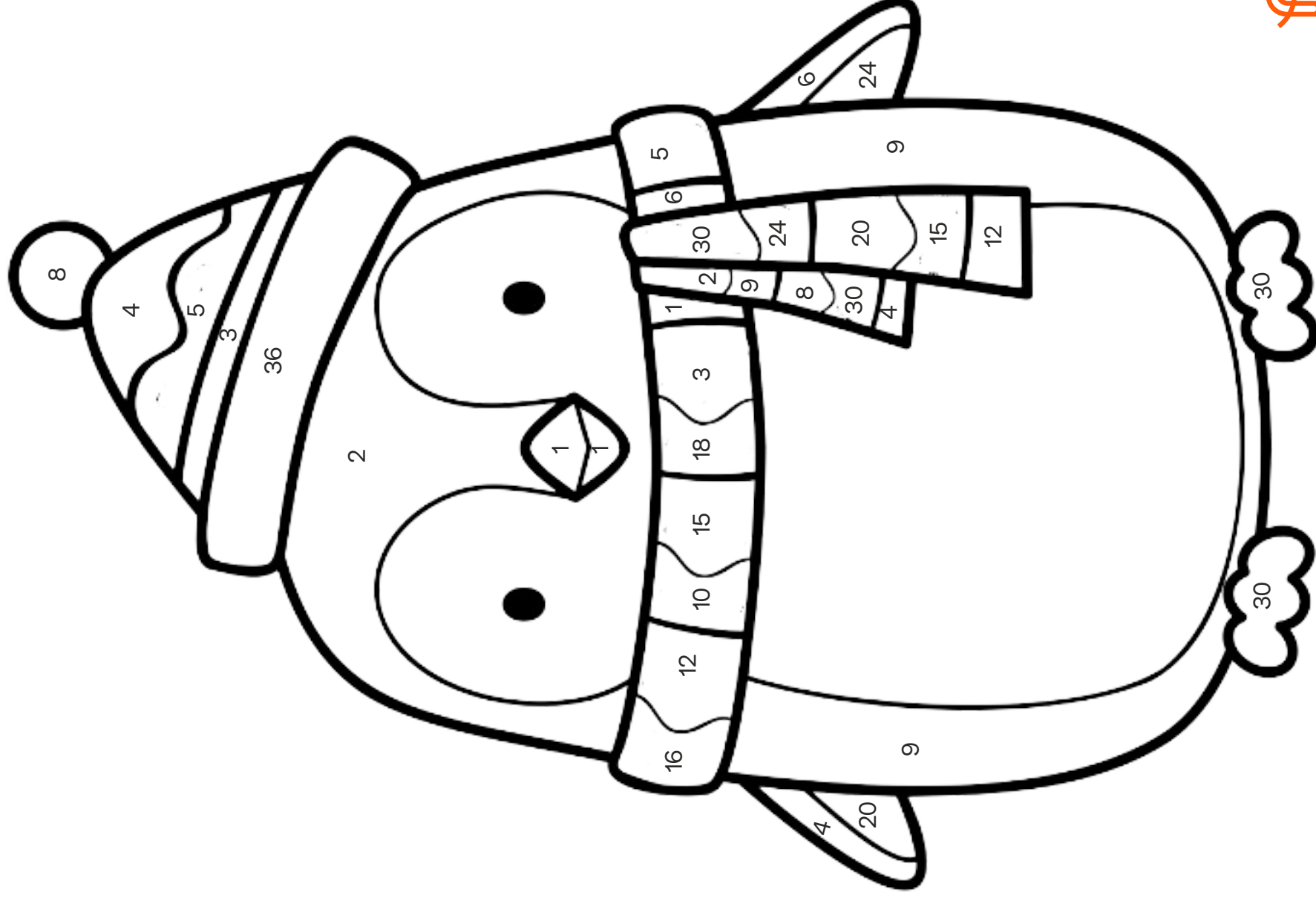
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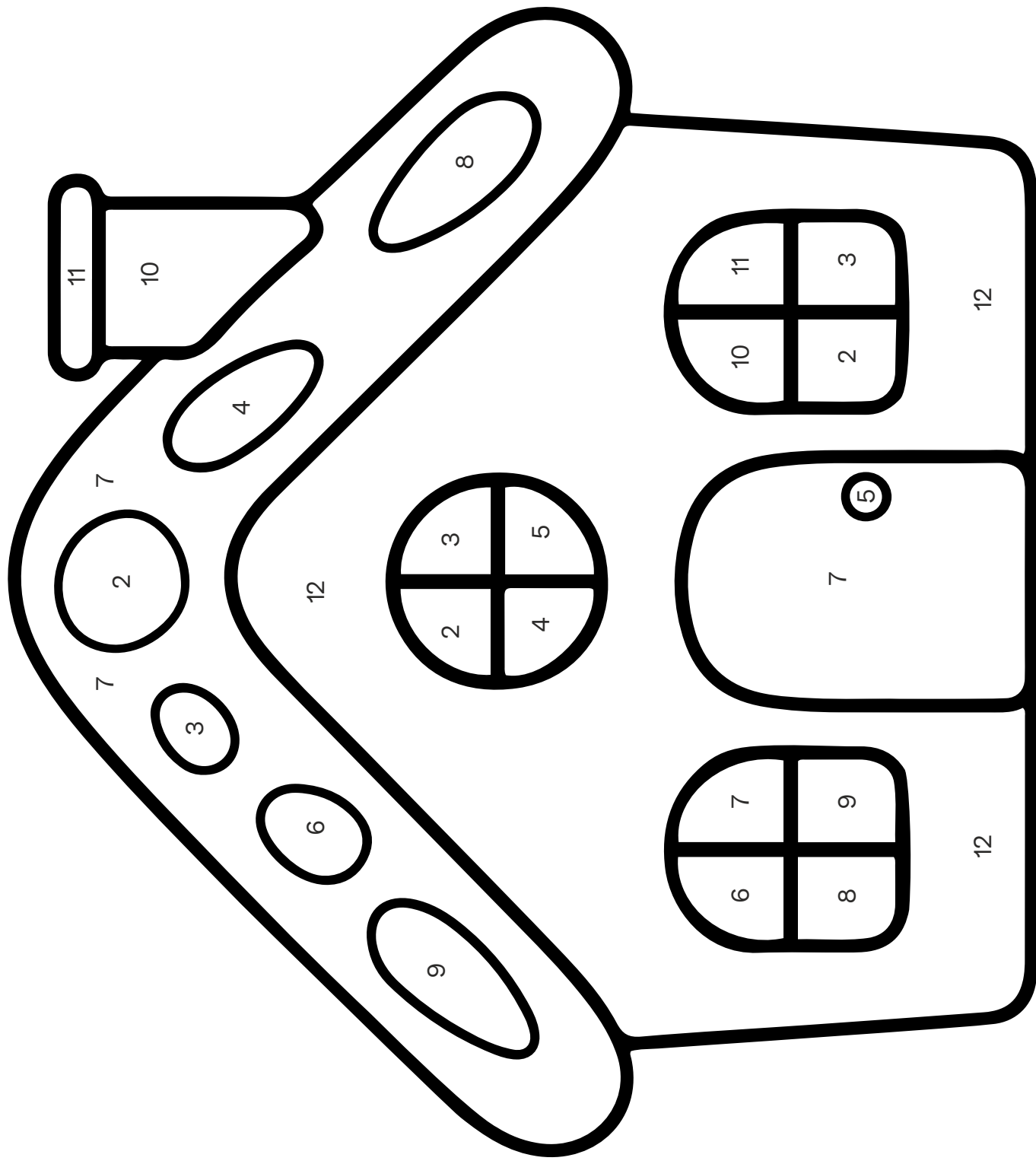
Challenge: Race a friend by seeing who can roll, color, and finish first!



Addition: Roll & Color

First, roll two dice. Then, add the numbers together.

Color the matching numbers any color you choose!



Addition: Roll & Color

First, roll two dice. Then, add the numbers together.

Color the matching numbers any color you choose!



Addition: Roll & Color

First, roll two dice. Then, add the numbers together.

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