

A decorative border surrounds the central text area, featuring various financial and technology-related icons in shades of purple, pink, and teal. These include line graphs, bar charts, speech bubbles, a magnifying glass over a coin, a smartphone with a 'Q' logo, and a person wearing a headset. The icons are arranged in a collage-like fashion along the top, bottom, and sides of the page.

ally do it right.

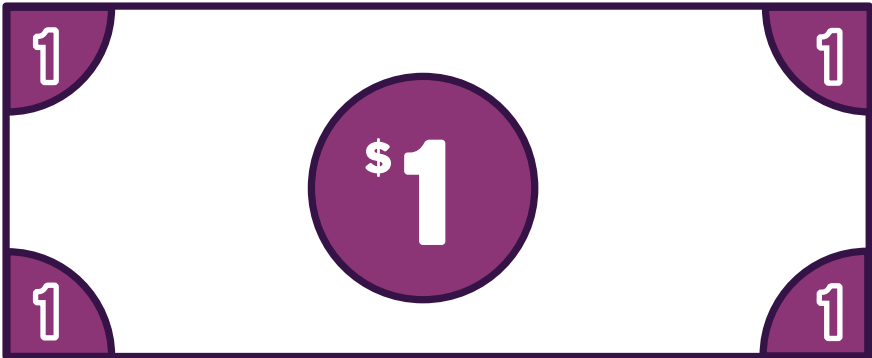
activities for young allies.

Being cooped up at home is tough for any kid. That's why we created these at-home activities to help you entertain your kids and maybe even teach them something new. From printable "thank you" cards to money-counting worksheets to help you teach your kids early financial literacy, we've got something for everyone.

Feel free to share what your young ally creates on social media and tag us @ally.

money pack.

Use our money sheet to strengthen your child's counting skills. We recommend printing 4 times. For extra fun, print in black and white and let your child color their money however they choose.



ally wallet.

With a couple of folds, a glue stick, and a few crayons, your child will have a wallet to store their Ally Bucks.



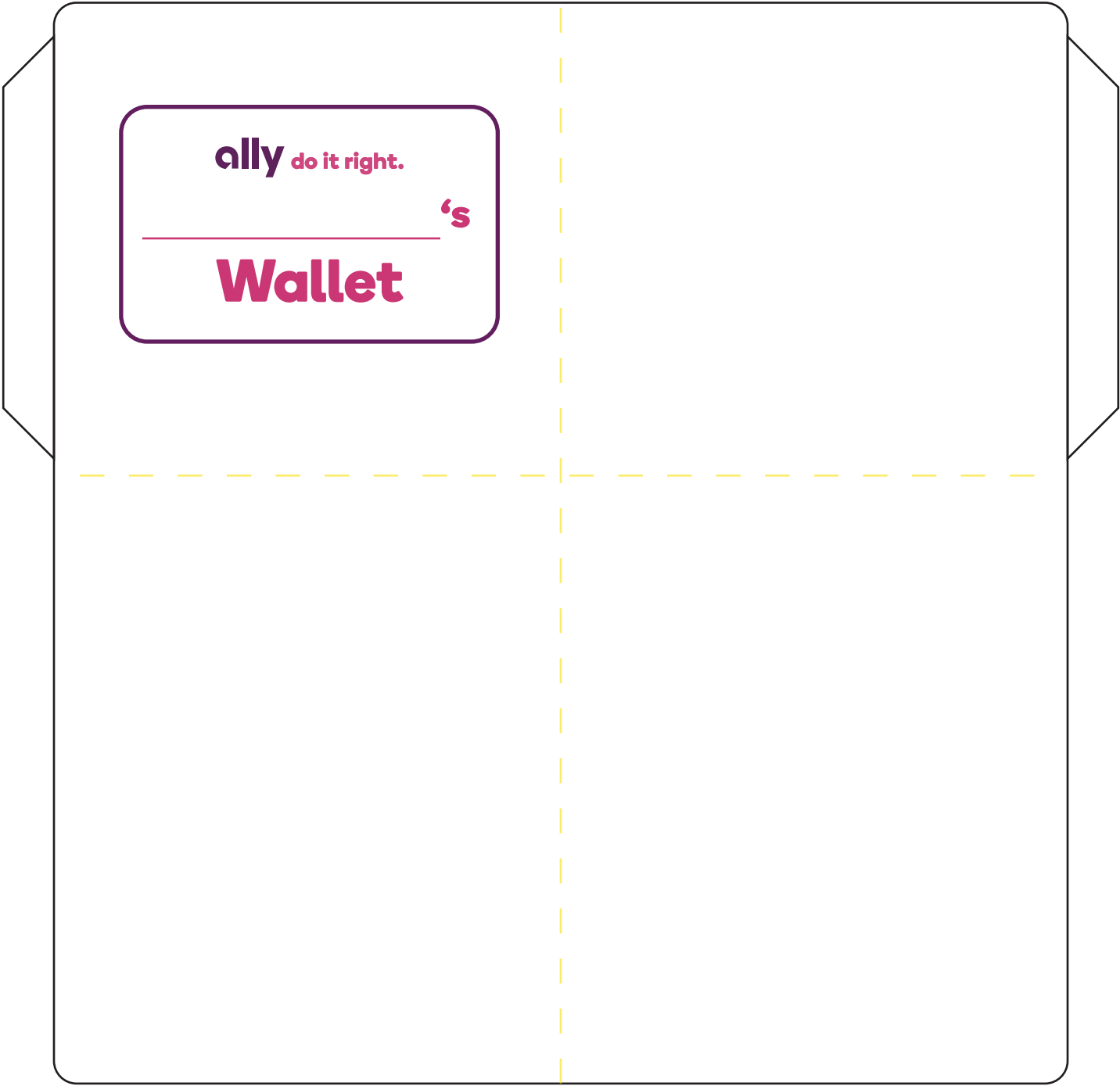
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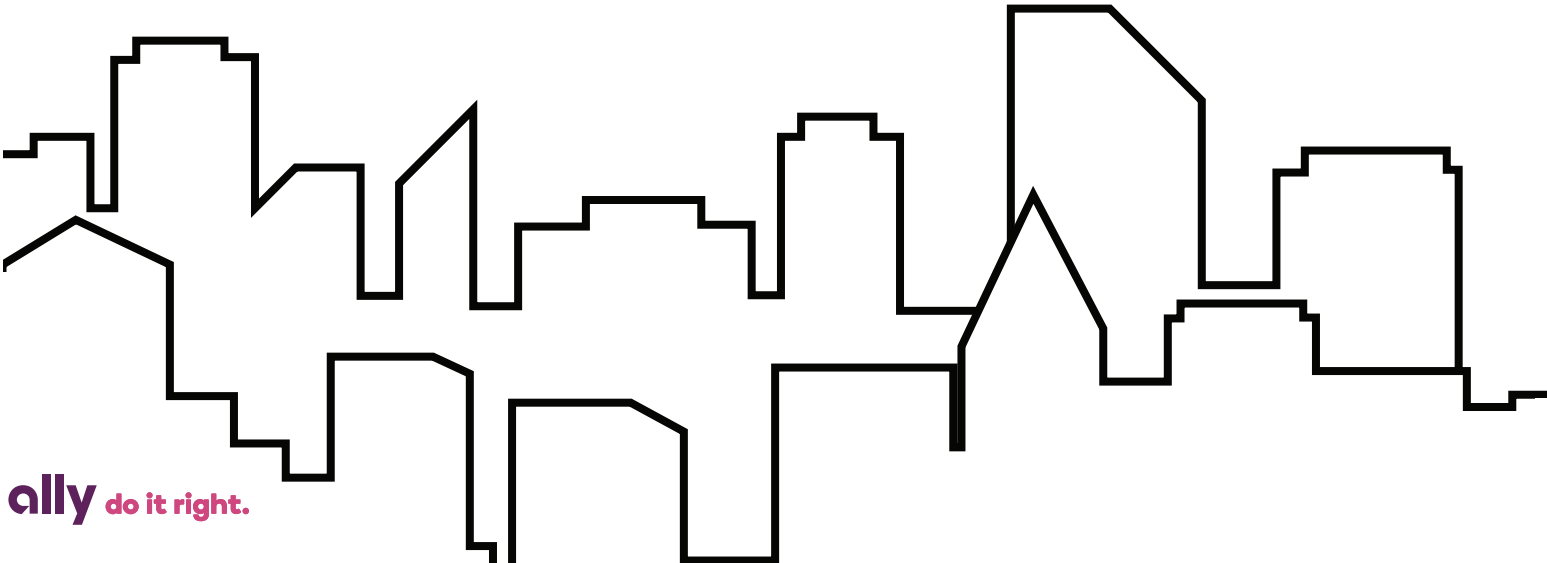
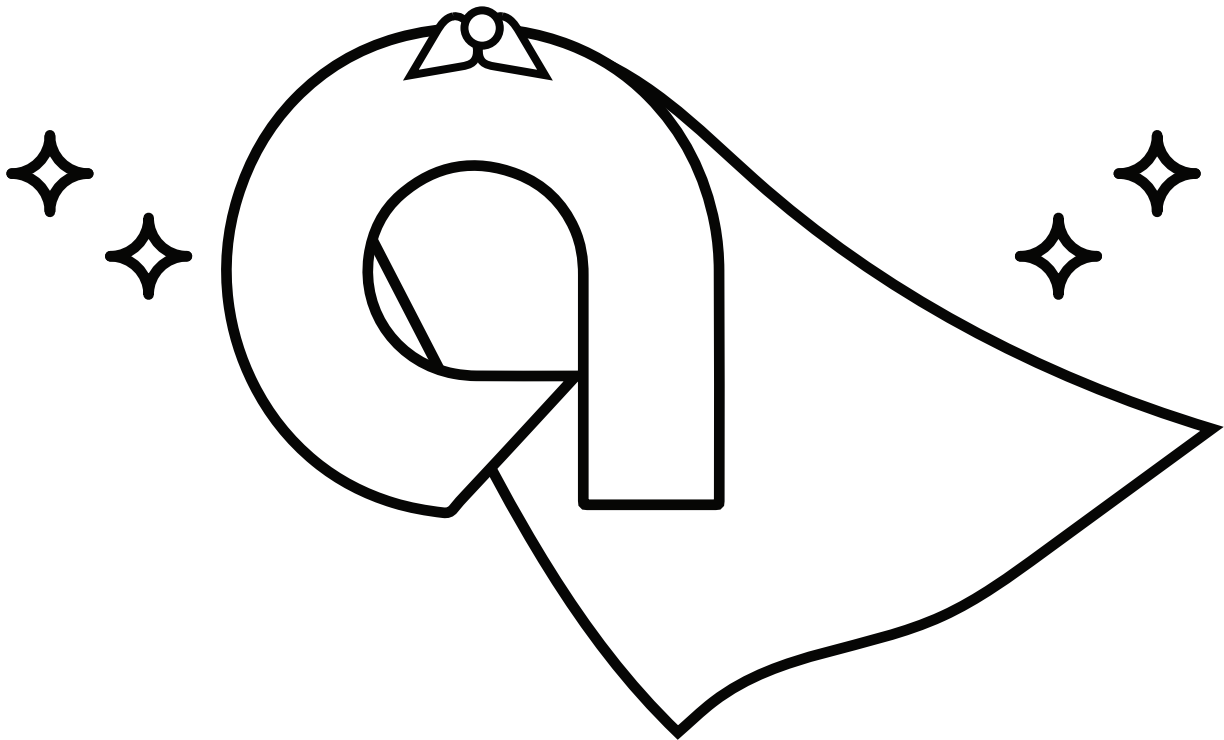
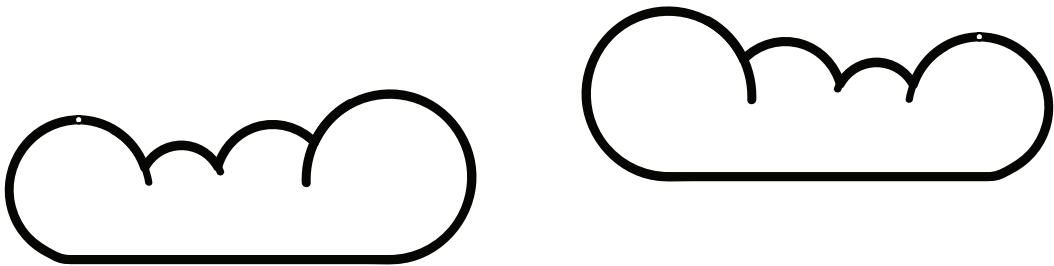
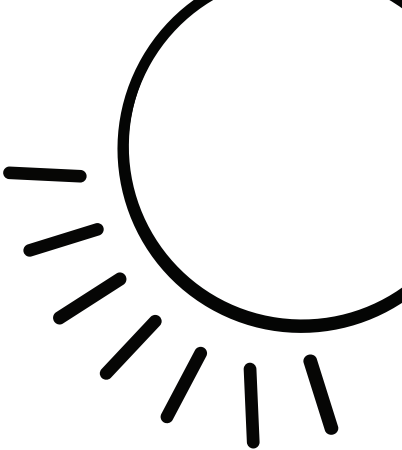
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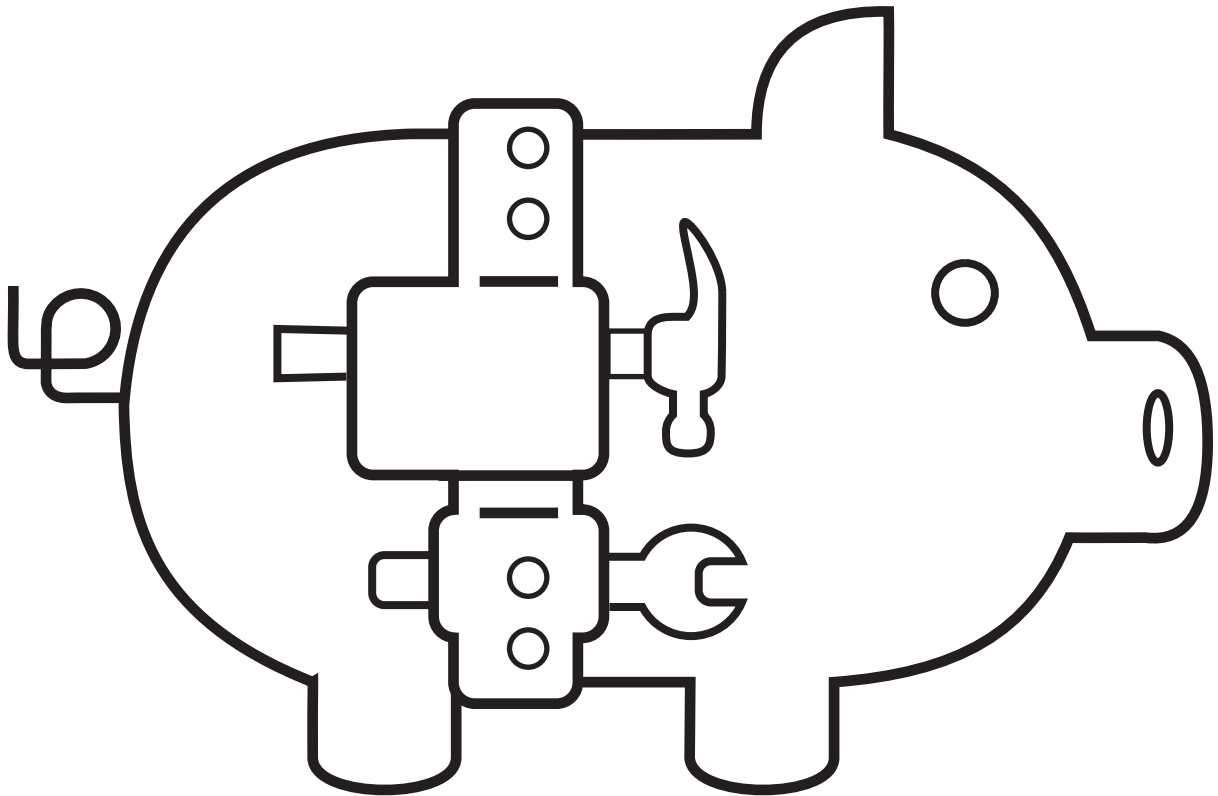
color me!

I'm your savings hero. Can you decorate my cape for me?



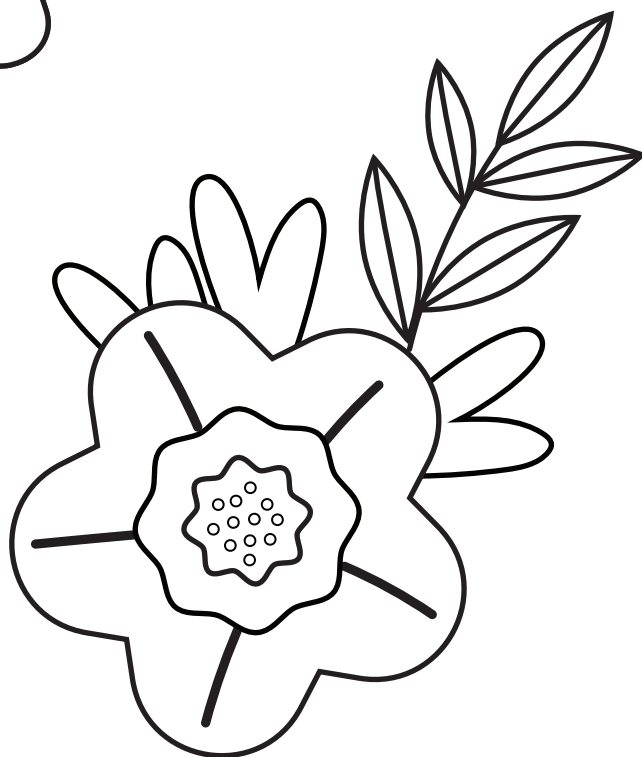
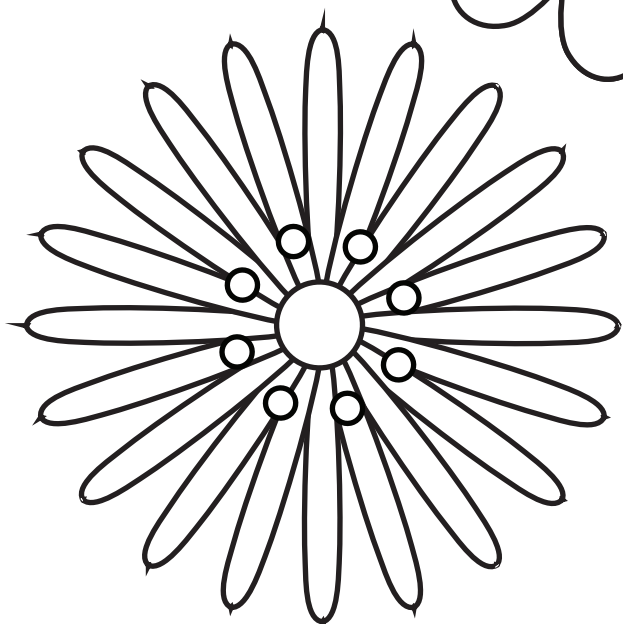
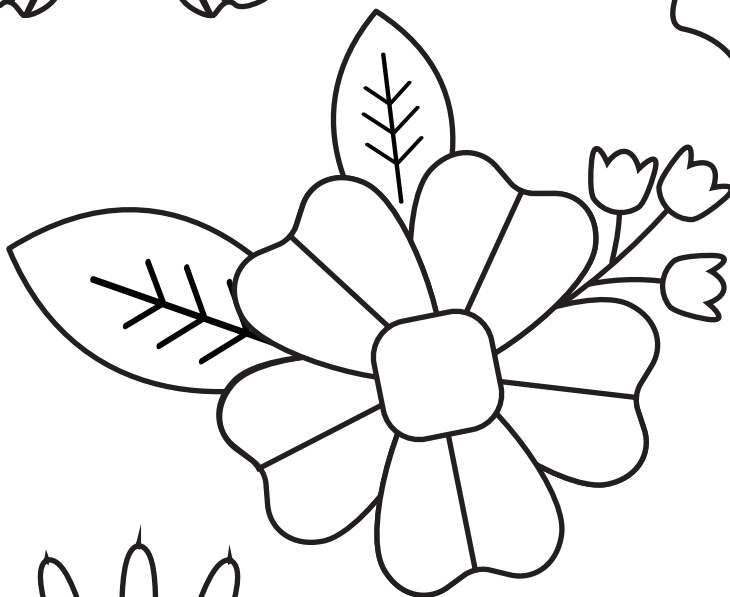
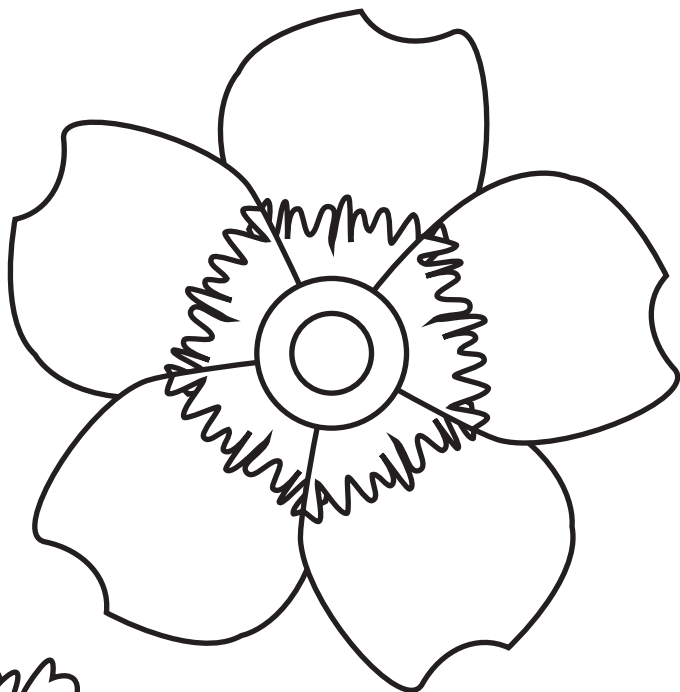
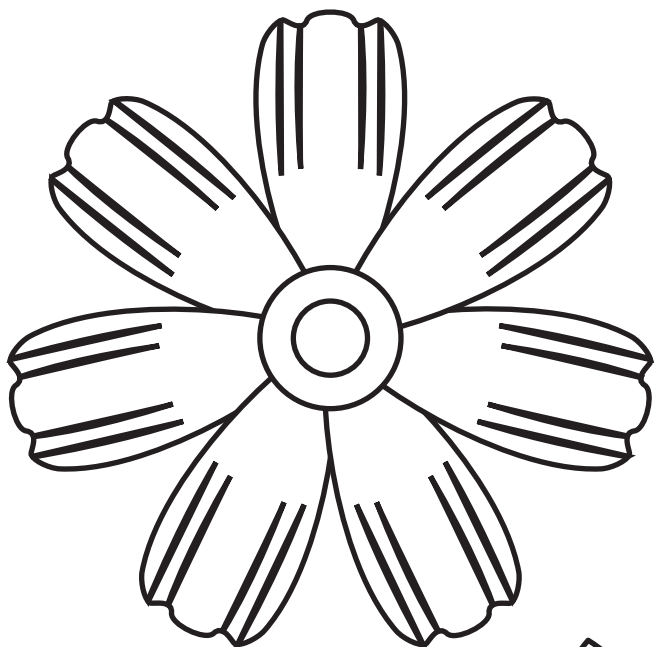
color me!

Decorate your very own piggy bank and savings tool belt – the more colorful, the better.



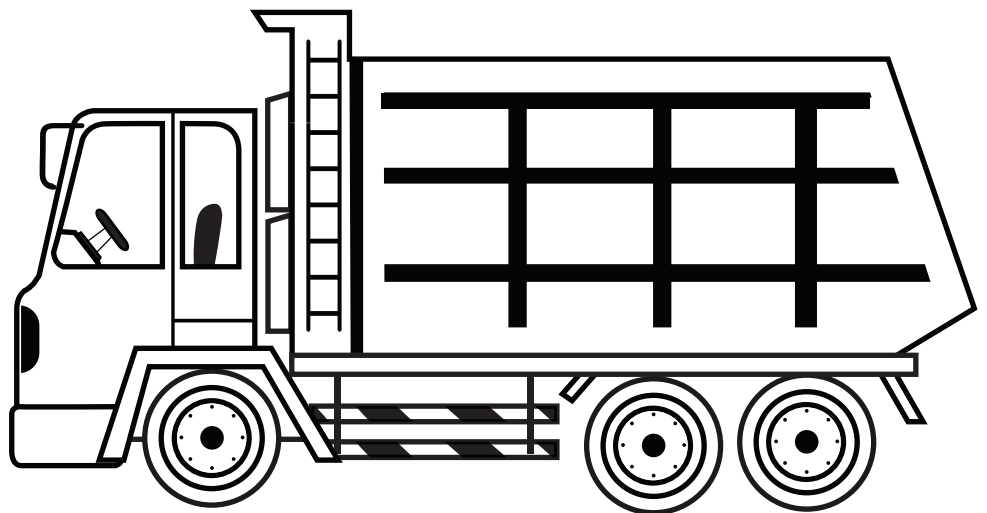
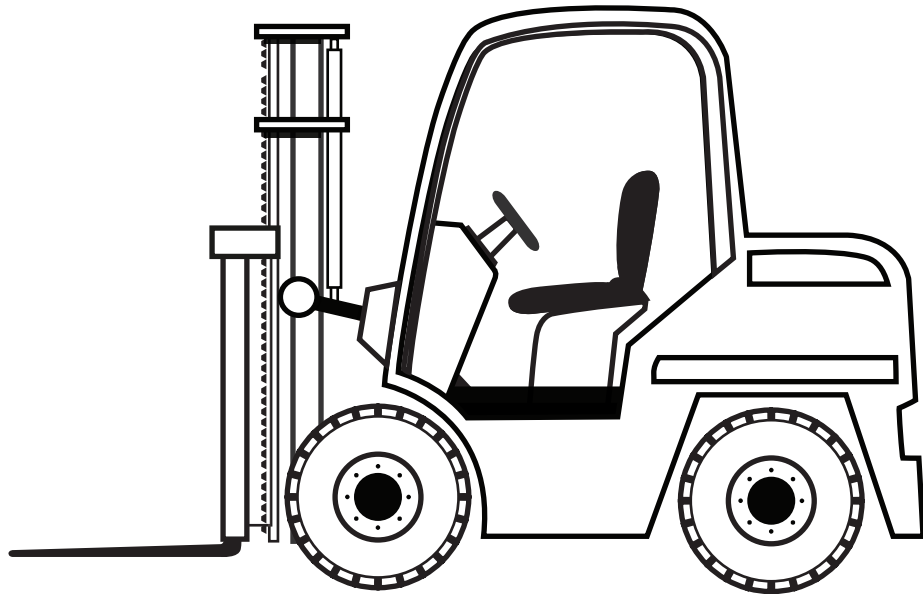
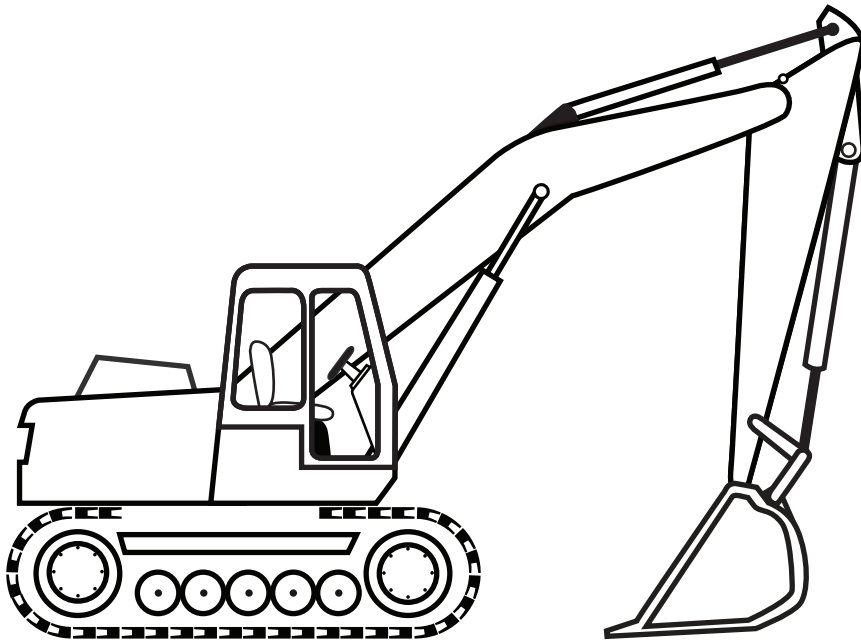
color me!

Make this flower garden bloom with your favorite colors.



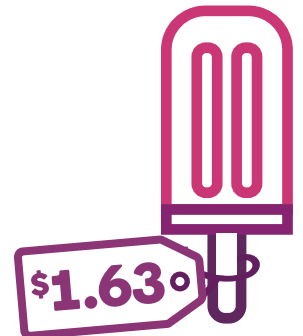
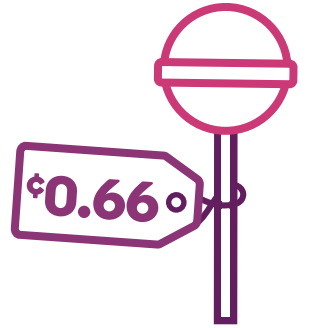
color me!

Which truck is your favorite? Make each one stand out with its own unique style.



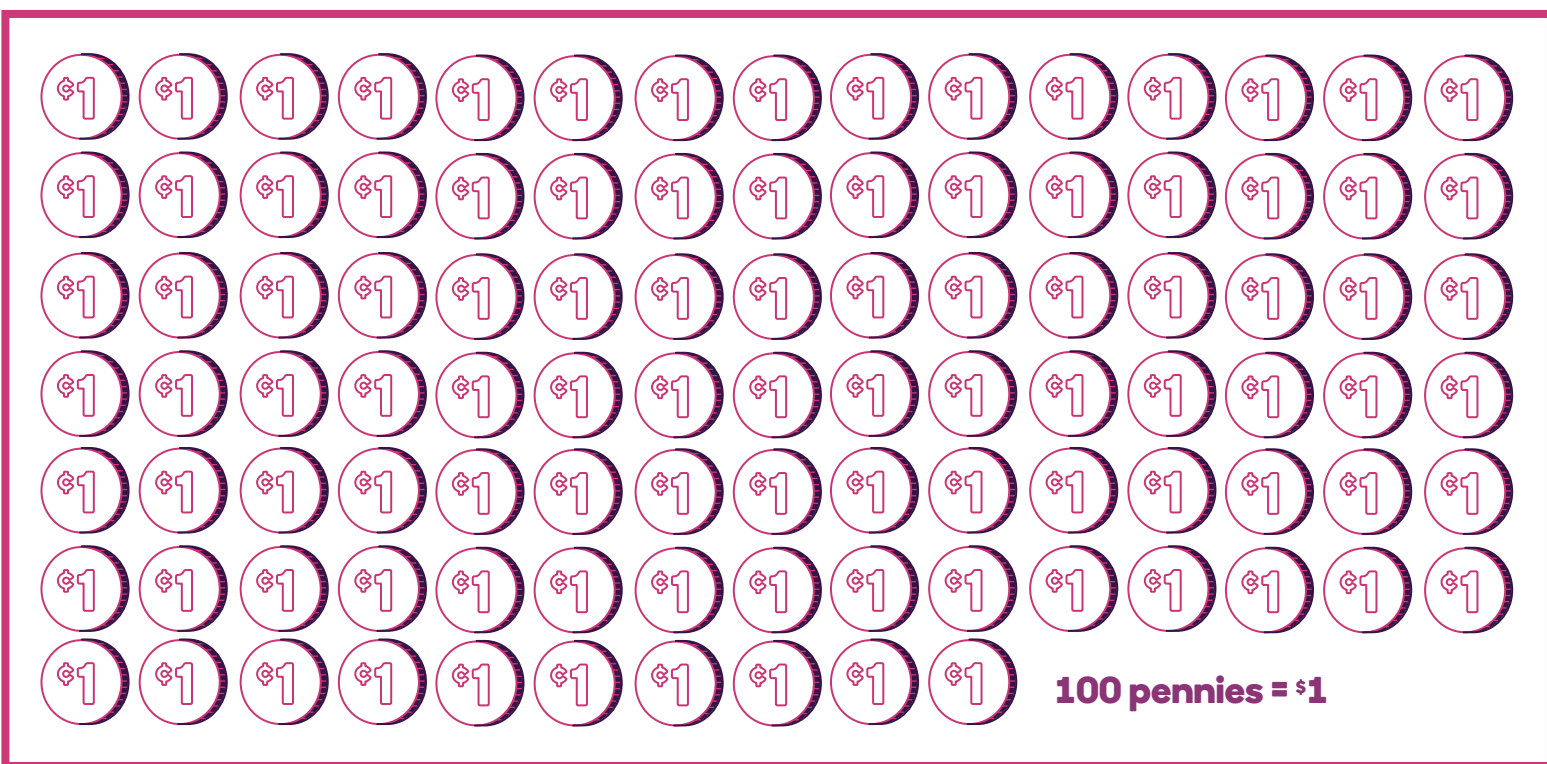
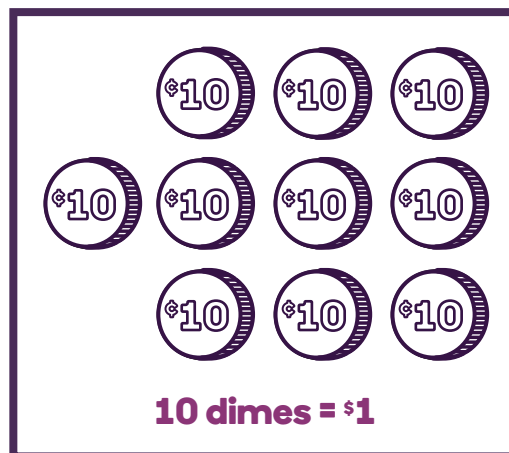
how much do i cost?

Which coins and/or dollars do you need to pay for these sweet treats?
You may want to use your dollar guide to help.



your dollar guide.

How many coins make up one dollar?



counting money.

How much money is in each stack of coins and dollars? You may want to use your dollar guide to help.

Determine the amount of money shown.

Answers

1)

A stack of money containing two \$20 bills, four \$5 bills, eight \$1 bills, one \$1 coin, and four \$1 coins.

1. _____

2)

A stack of money containing four \$20 bills, one \$10 bill, one \$5 bill, three \$1 bills, one \$1 coin, and four \$1 coins.

2. _____

3)

A stack of money containing four \$10 bills, four \$5 bills, eight \$1 bills, one \$1 coin, and eight \$1 coins.

3. _____

4)

A stack of money containing four \$20 bills, one \$5 bill, seven \$1 bills, three \$10 coins, four \$5 coins, and four \$1 coins.

4. _____

find the magic number.

Find the magic number that solves both problems for each question.

Determine which number correctly answers both equations.

Answers

Ex) $30 \div 6 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 6 = 30$

1) $21 \div 3 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 3 = 21$

2) $9 \div 9 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 9 = 9$

Ex. 5

1.

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

12.

13.

14.

15.

16.

17.

3) $48 \div 8 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 8 = 48$

4) $8 \div 4 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 4 = 8$

5) $7 \div 1 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 1 = 7$

6) $20 \div 4 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 4 = 20$

7) $24 \div 6 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 6 = 24$

8) $40 \div 5 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 5 = 40$

9) $42 \div 6 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 6 = 42$

10) $15 \div 3 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 3 = 15$

11) $6 \div 2 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 2 = 6$

12) $56 \div 7 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 7 = 56$

13) $2 \div 1 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 1 = 2$

14) $4 \div 1 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 1 = 4$

15) $28 \div 7 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 7 = 28$

16) $27 \div 3 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 3 = 27$

17) $54 \div 6 = \underline{\hspace{2cm}}$
 $\underline{\hspace{2cm}} \times 6 = 54$

sensory hunt.

Let's go on an adventure and see what we can find.



Can you find something that is your favorite color? _____

Can you hold it? Is it heavy or light? _____

Look. What shape is it? _____



Can you find something that looks like a triangle? _____

What color is it? _____

Touch it. Is it smooth or rough? _____



What can you hear? _____

Listen. Is it loud or soft? _____

Does it sound familiar? Have you heard it before? _____

Can you find more than one object? _____

Can you group them large to small?

Can you draw it below?

outside scavenger hunt.

Let's go on an adventure and see what we can find.

find me!

- | | |
|--|---|
| <input type="checkbox"/> 3 different leaves | <input type="checkbox"/> an insect |
| <input type="checkbox"/> a large rock | <input type="checkbox"/> something that's red |
| <input type="checkbox"/> a bird | <input type="checkbox"/> something that makes noise |
| <input type="checkbox"/> a frog | <input type="checkbox"/> a curved stick |
| <input type="checkbox"/> the tallest tree | <input type="checkbox"/> a butterfly |
| <input type="checkbox"/> something wet | <input type="checkbox"/> a flower |
| <input type="checkbox"/> a feather | <input type="checkbox"/> some ants |
| <input type="checkbox"/> a cloud that looks like a dog | <input type="checkbox"/> a bee |

let's draw letters.

Trace the letters on the left and then try writing them on your own on the right.

Example

Your turn!

Savings

Backpack

Dollar

School

Pencil

Question

let's make cards.

Use these templates to help your child decorate cards for their friends, teachers, doctors, or nurses. They'll love hearing from them!

ally do it right.

thank you

thank you

thank you

let's make cards.

Use these templates to help your child decorate cards for their friends, teachers, doctors, or nurses. They'll love hearing from them!

ally do it right.

i miss you.

ally do it right.

let's make cards.

Use these templates to help your child decorate cards for their friends, teachers, doctors, or nurses. They'll love hearing from them!

