



≡ SUPER STUDENT PALS ≡

Maya's Pattern Garden

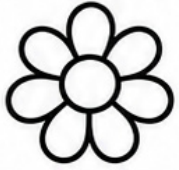
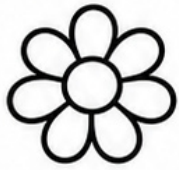


Solve it. Then color it!

Name: _____

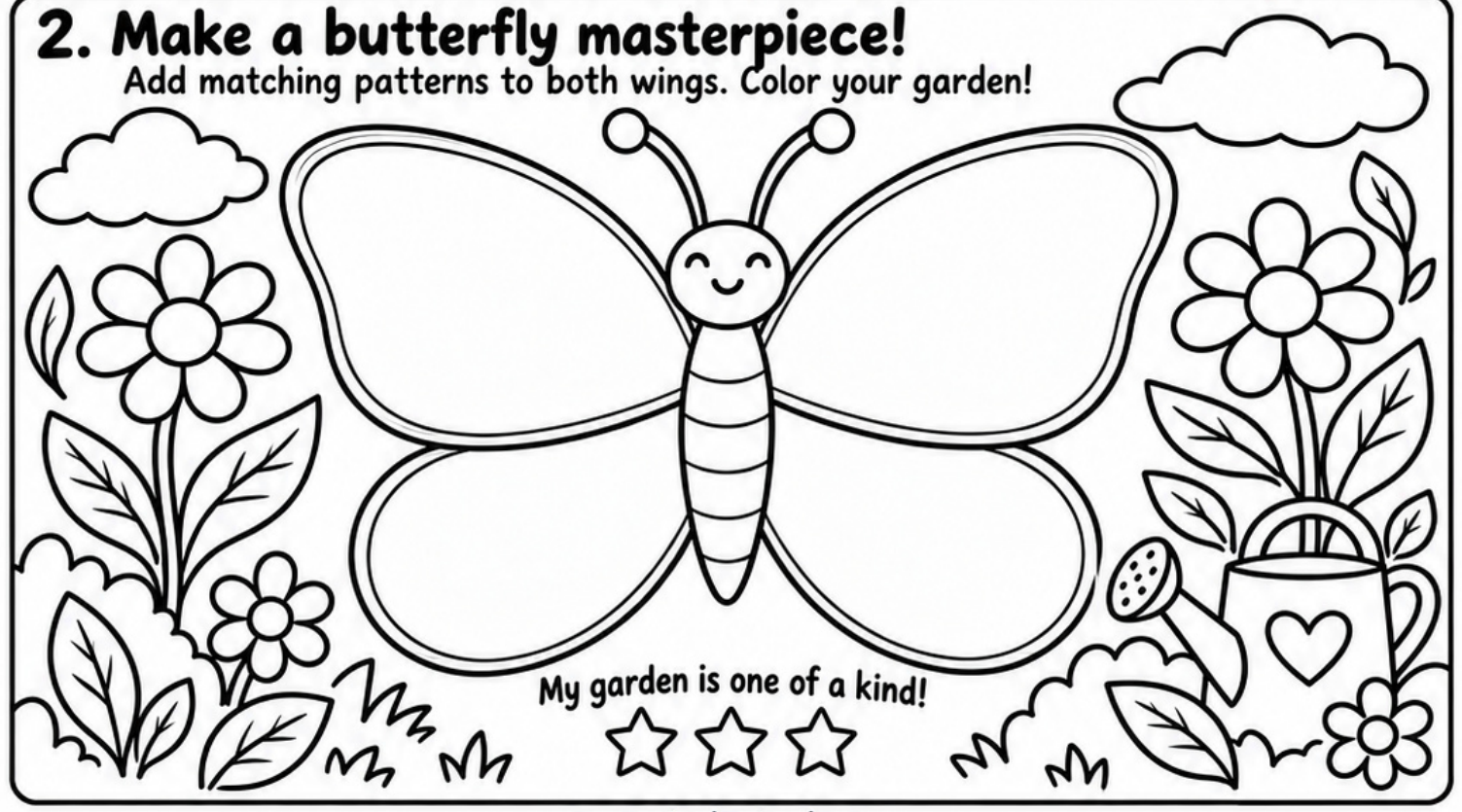
1. Grow the patterns!

Draw the next TWO shapes in each row. Then color.

A						
B						
C						

2. Make a butterfly masterpiece!

Add matching patterns to both wings. Color your garden!



My garden is one of a kind!





≧ SUPER STUDENT PALS ≦

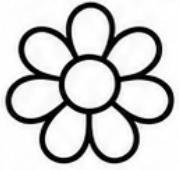
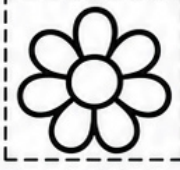
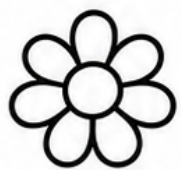
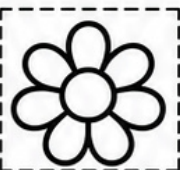
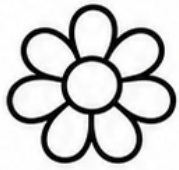
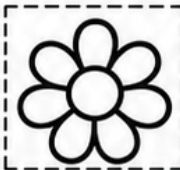
Maya's Pattern Garden

ANSWER KEY



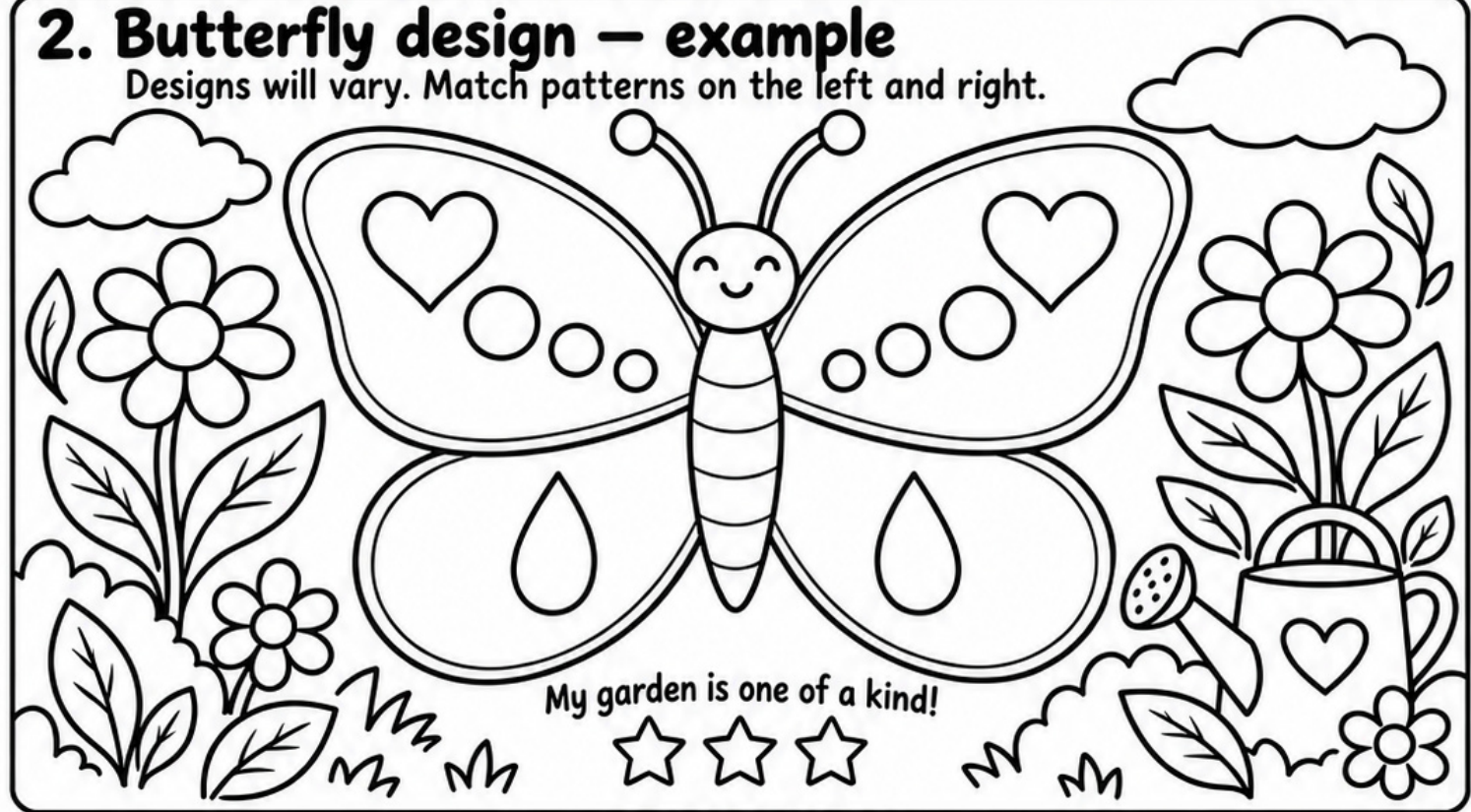
1. Grow the patterns!

Completed patterns: the answers are in the boxes.

A						
B						
C						

2. Butterfly design — example

Designs will vary. Match patterns on the left and right.



My garden is one of a kind!
☆☆☆



Name: _____

Zane's Football Number Dash



Solve it. Then color it!

1.

Complete the team jerseys!

Count by the number shown. Write the missing numbers.

A.

Count by 2



B.

Count by 5



C.

Count by 10



2.

Design Zane's team flag!

Draw a logo on the flag. Then color the whole field.





Zane's Football Number Dash



ANSWER KEY

1. Complete the team jerseys!

Missing numbers are shown in **bold**.

A.
Count by 2



B.
Count by 5



C.
Count by 10



2. Team flag — example

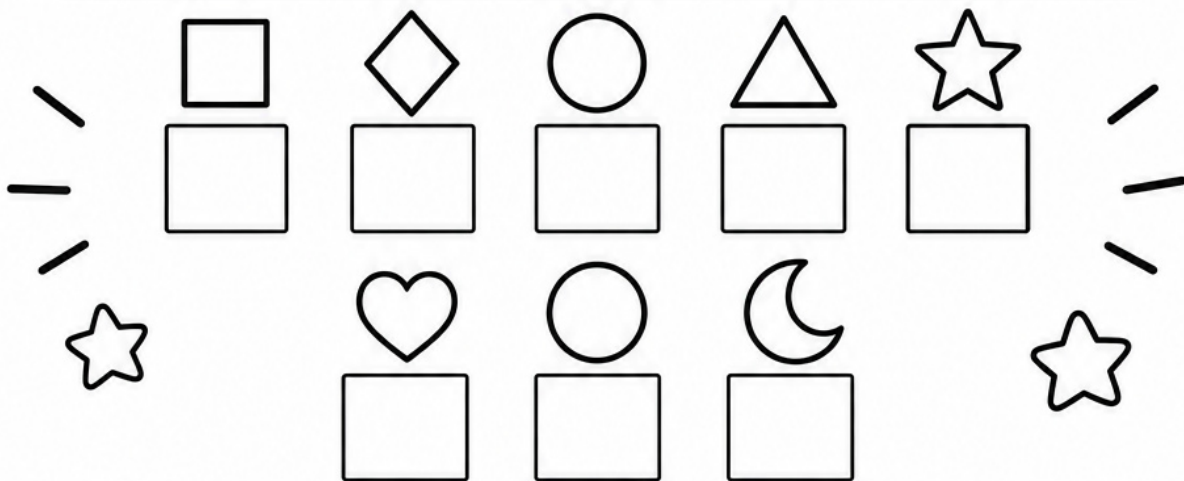
Any original logo is welcome. Colors will vary.





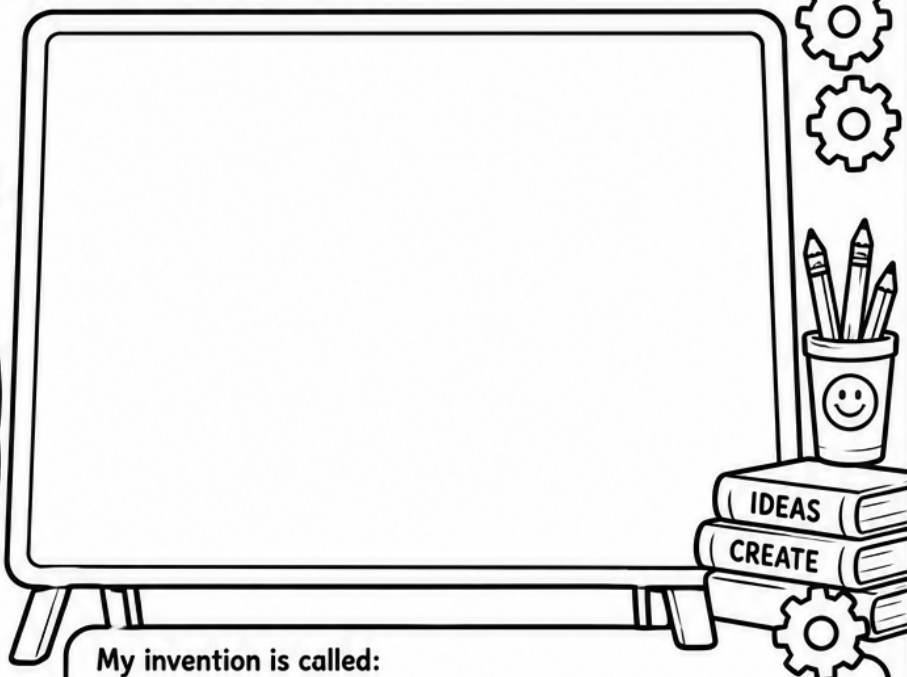
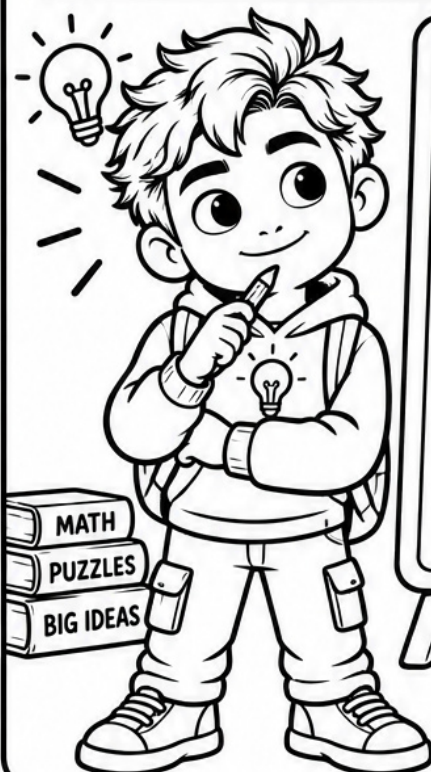
1. Crack Leo's code!

Match each shape to a letter. Write the secret message.



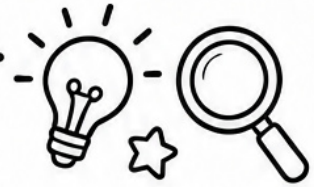
2. Invent something helpful!

Draw an invention that helps at home or school. Then color.



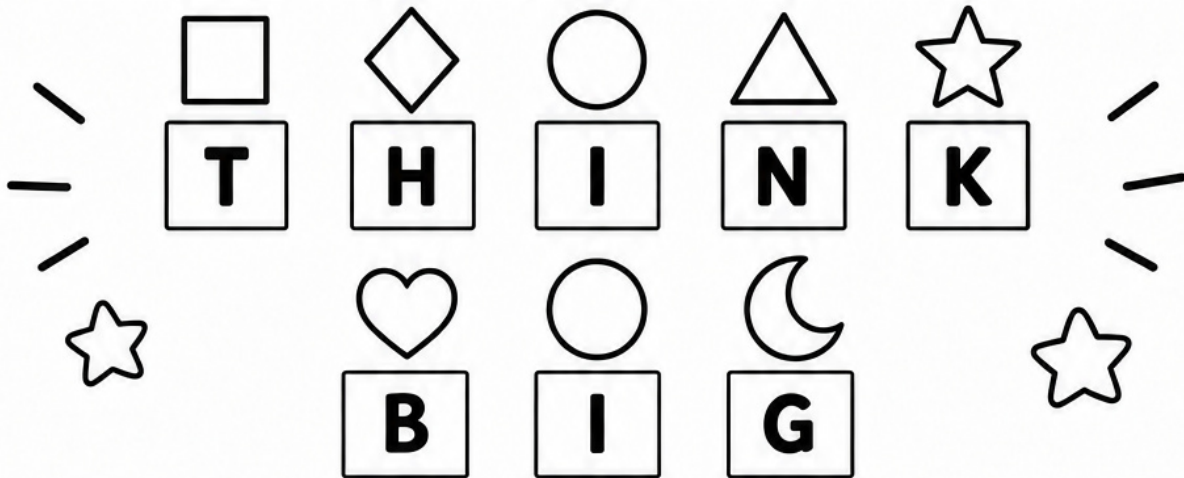
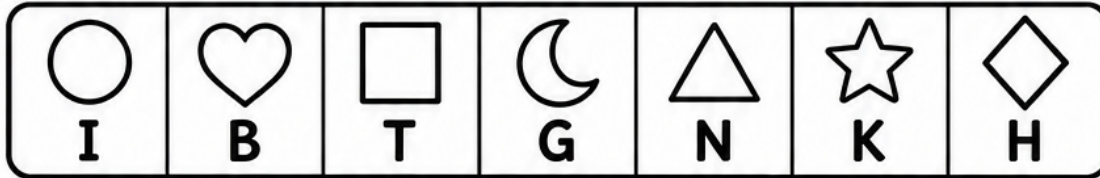
My invention is called:





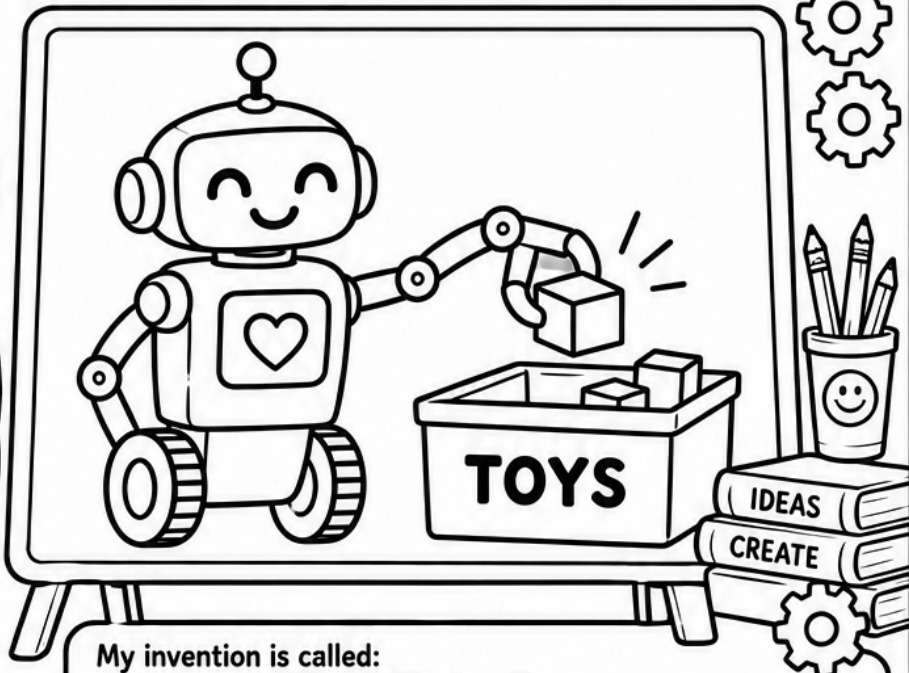
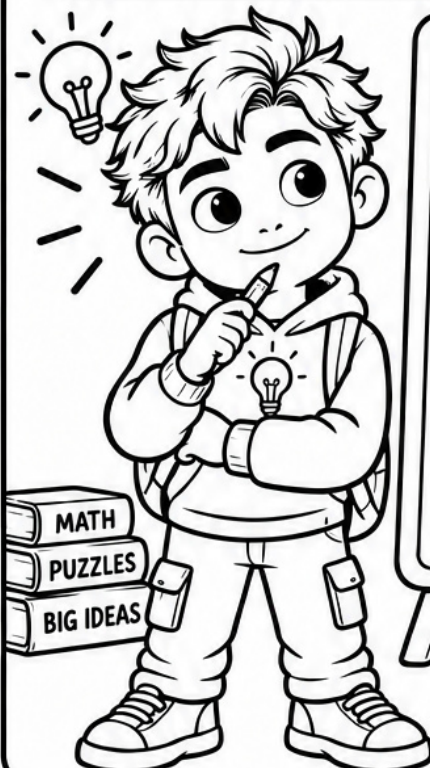
1. Crack Leo's code!

The secret message is **THINK BIG.**



2. An invention idea

Example only. Your own helpful invention is welcome!



My invention is called:

Toy Tidy Bot



Rina's Rocket Lab Countdown

Solve it. Then color it!

1. Power up the launch panel!

Subtract. Write each answer in its screen.

A $9 - 4 = \square$

B $8 - 4 = \square$

C $7 - 4 = \square$

D $6 - 4 = \square$

E $5 - 4 = \square$

F $4 - 4 = \square$

Read your answers from A to F. Blast off!

2. Imagine a new planet!

Add land, water, or imaginary life. Then color the scene.



My planet is called: _____



Rina's Rocket Lab Countdown

ANSWER KEY

1. Power up the launch panel!

Check each subtraction answer below.

A $9 - 4 = 5$

B $8 - 4 = 4$

C $7 - 4 = 3$

D $6 - 4 = 2$

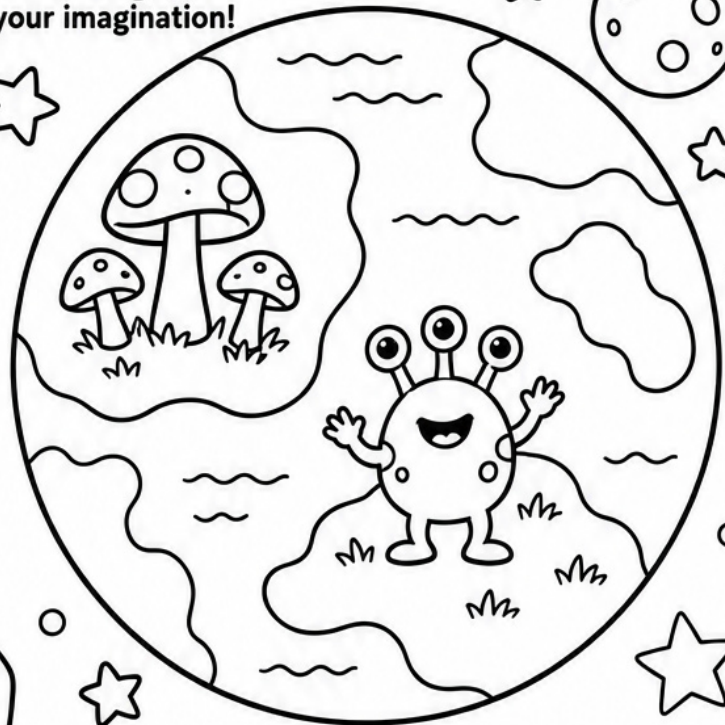
E $5 - 4 = 1$

F $4 - 4 = 0$

5, 4, 3, 2, 1, 0 — BLAST OFF!

2. A planet idea — example

Your planet can look different. Use your imagination!



My planet is called: **Wonder World**



Mrs. Bloomwell's Classroom Word Mix-Up

Name: _____

♡ Solve it. Then color it! ♡

1. Unscramble the school words!

Use every letter. The pictures give you clues.

A.



KOOB

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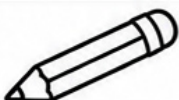
B.



KSED

--	--	--	--

C.



NEPCIL

--	--	--	--	--	--

D.



LERUR

--	--	--	--	--

E.



RACHI

--	--	--	--	--

F.



GAB

--	--	--

2. Create a cozy reading corner!

Draw a place where you would love to read. Then color.



My reading corner is called:



Mrs. Bloomwell's Classroom Word Mix-Up

♥ ANSWER KEY ♥

1. Unscramble the school words!

Use every letter. The pictures give you clues.

A.  KOOB

B	O	O	K
---	---	---	---

B.  KSED

D	E	S	K
---	---	---	---

C.  NEPCIL

P	E	N	C	I	L
---	---	---	---	---	---

D.  LERUR

R	U	L	E	R
---	---	---	---	---

E.  RACHI

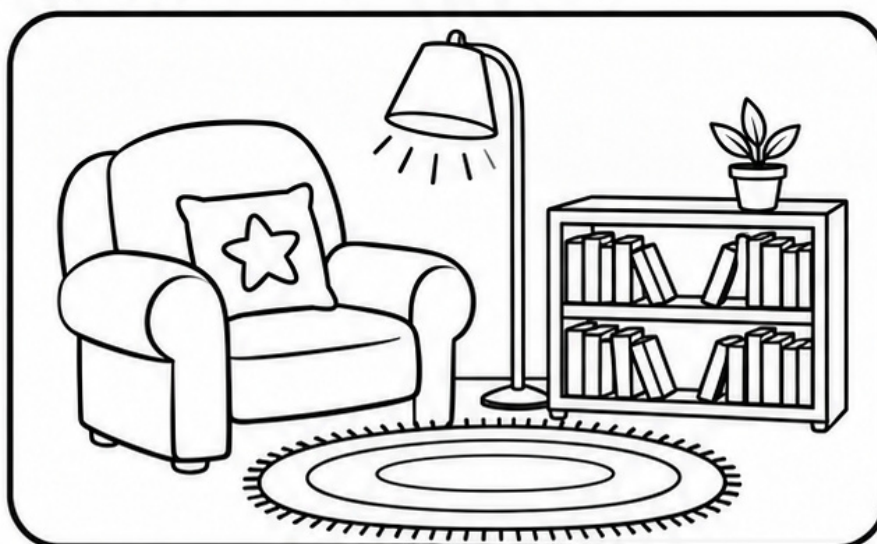
C	H	A	I	R
---	---	---	---	---

F.  GAB

B	A	G
---	---	---

2. A reading corner – example

Your own cozy design is welcome. Colors will vary.



My reading corner is called:

The Story Nest



Solve it. Then color it!



1. Spot the different doodle!

Circle the ONE shape that is different in each row.

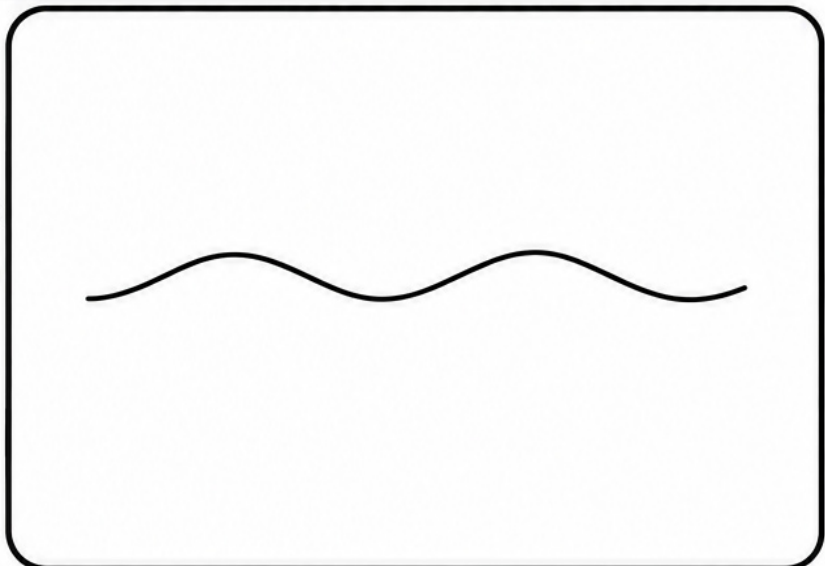
A					
B					
C					
D					
E					
F					

2. Turn a squiggle into a picture!

Add lines and details.
Then color your creation.



Let your
imagination
lead the way!



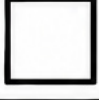
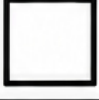
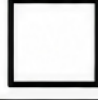
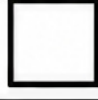
My picture is called:





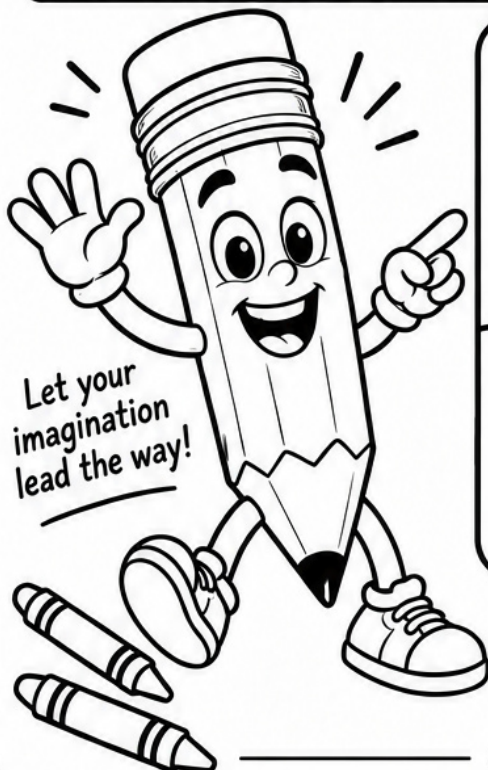
1. The different shape is circled in each row.

Circle the ONE shape that is different in each row.

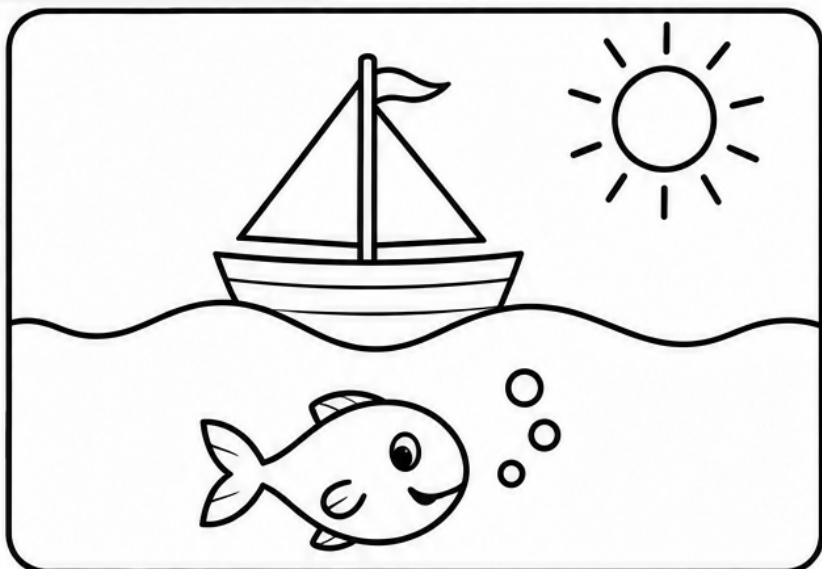
A					
B					
C					
D					
E					
F					

2. A squiggle picture — example

Your picture can be different!



Let your
imagination
lead the way!



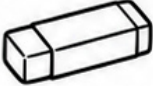
My picture is called:

Sailing Day

Solve it. Then color it!

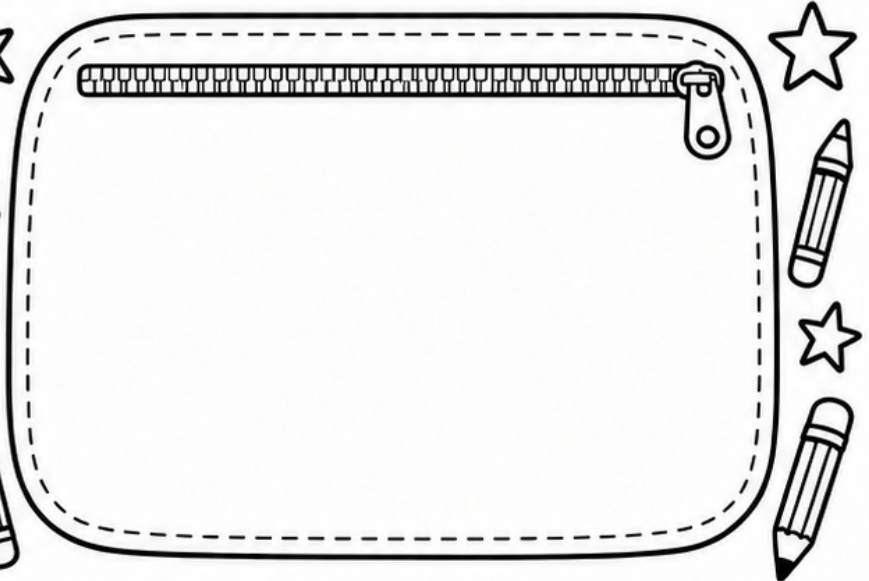
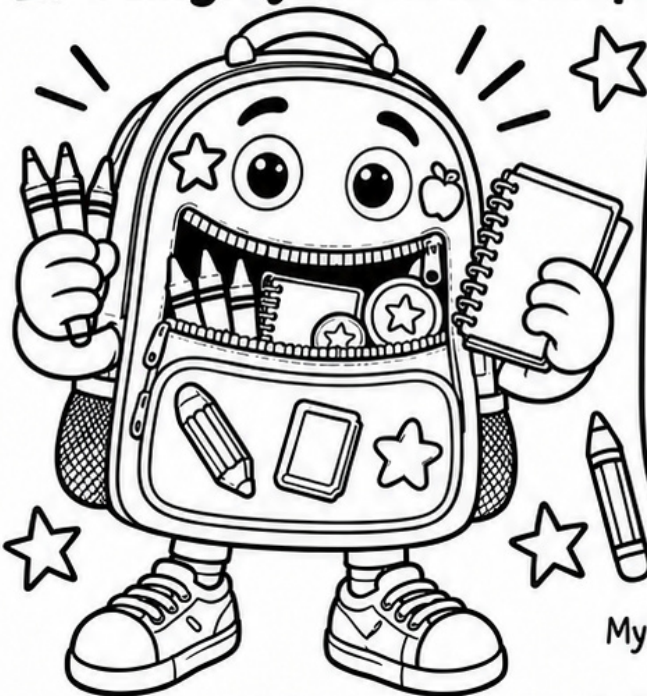
1. Pick the tool for the job!

Read each clue. Circle the matching school supply.

A. I write words.		
B. I measure length.		
C. I erase pencil marks.		
D. I cut paper.		
E. I stick paper together.		
F. My pages hold your notes.		

2. Design your own backpack pocket!

Add a picture or pattern to the pocket. Then color.

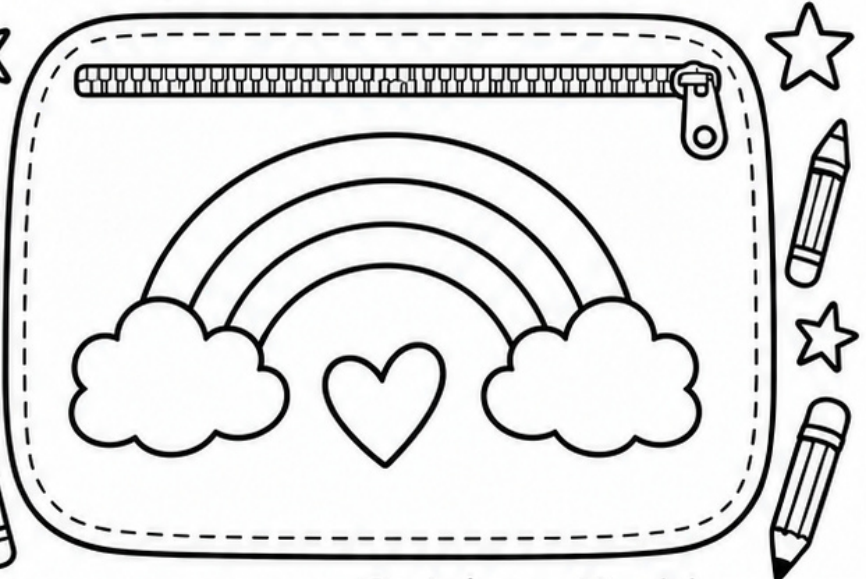
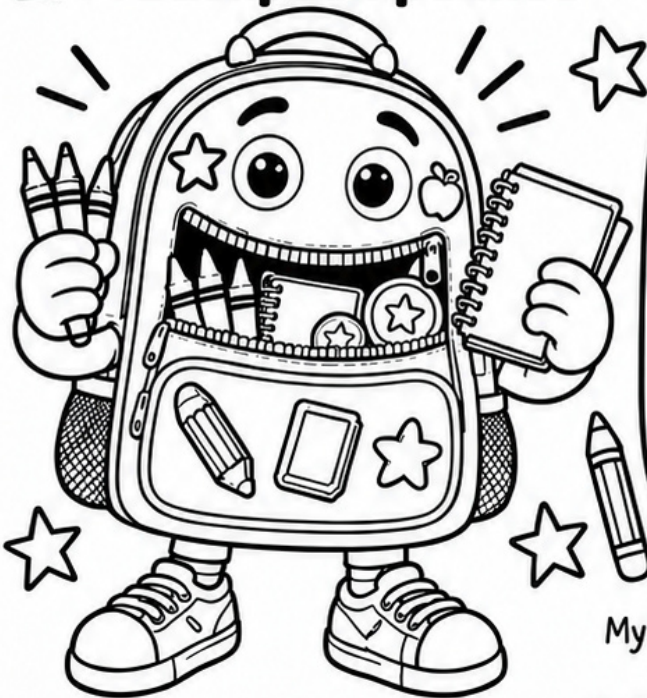


My backpack is called: _____

1. The matching school supply is circled. Read each clue. Circle the matching school supply.

A. I write words.		
B. I measure length.		
C. I erase pencil marks.		
D. I cut paper.		
E. I stick paper together.		
F. My pages hold your notes.		

2. A backpack pocket – example Your design can be different. Colors will vary.



My backpack is called: Rainbow Buddy



1. Add up the sticker packs!

Add the two numbers. Write the total in the star.

A. $\boxed{2} + \boxed{3} = \star$

B. $\boxed{4} + \boxed{2} = \star$

C. $\boxed{3} + \boxed{4} = \star$

D. $\boxed{5} + \boxed{3} = \star$

E. $\boxed{4} + \boxed{5} = \star$

F. $\boxed{6} + \boxed{4} = \star$

2. Make a celebration sticker!

Draw a picture or kind words. Then color your sticker.

Spread
smiles!

Celebrate
every win!



My sticker celebrates:

1. Check your totals in the stars. Add the two numbers. Write the total in the star.

A. $\boxed{2} + \boxed{3} = \star 5$

D. $\boxed{5} + \boxed{3} = \star 8$

B. $\boxed{4} + \boxed{2} = \star 6$

E. $\boxed{4} + \boxed{5} = \star 9$

C. $\boxed{3} + \boxed{4} = \star 7$

F. $\boxed{6} + \boxed{4} = \star 10$

2. A celebration sticker — example Your design can be different!

