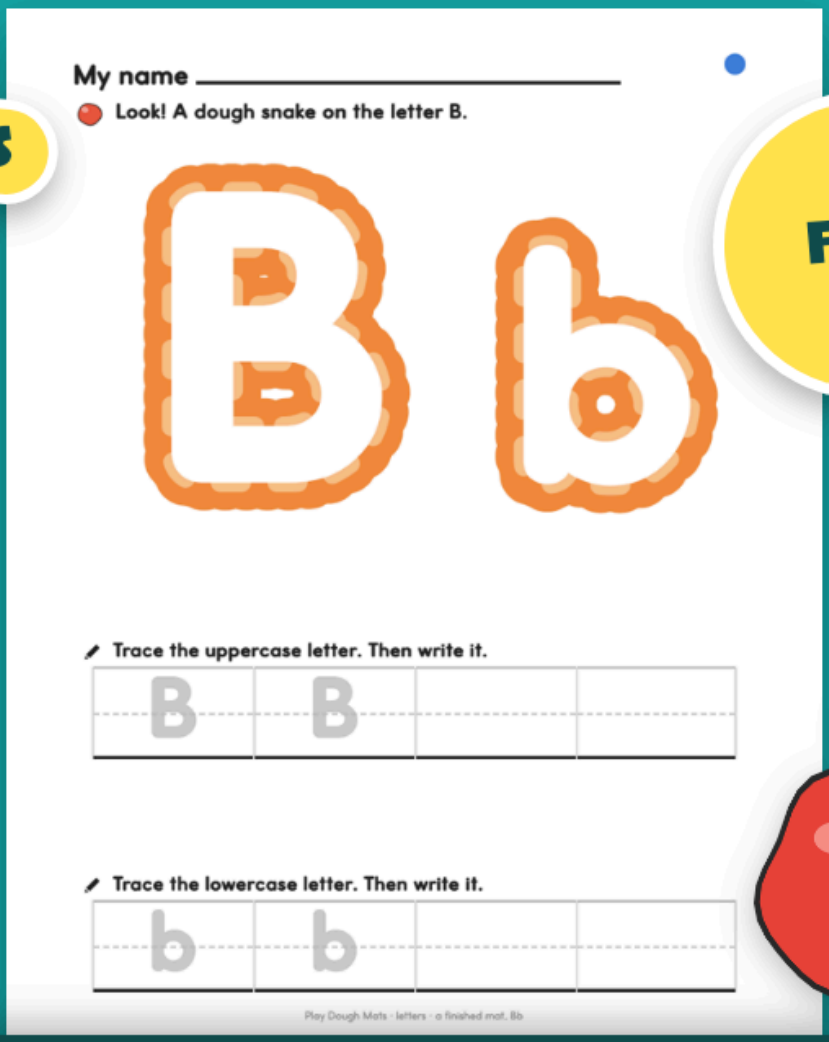
Bright Path Sped

20 MATS



FREE



PLAY DOUGH MATS

Lines, Shapes, Letters and Numbers 1 to 10

Preview : Bright Path Sped

Play Dough Mats

Roll it. Lay it. Press it. Four kinds of mat in one free set.

Start here



1. Print the mats you need. Slide each into a sheet protector, or laminate. No cutting.
2. Give the student a mat and some dough. They roll a dough snake and lay it on the lines, around the shape or over the big letter or number.
3. Check the answer key. Mark the recording sheet.

What's inside

- 20 mats: 5 line mats, 5 shape mats, 5 letter mats and 5 number mats
- **Lines**: down, across, zigzags, waves and loops. Each lane has a green start dot and an arrow at the end
- **Shapes**: circle, square, triangle, rectangle and diamond. Lay a snake around the shape, trace the word, then write how many sides and corners
- **Letters**: Aa, Bb, Cc, Dd and Ee. Roll dough over the big letter and the little letter, then trace and write both
- **Numbers**: 1 to 10, two numerals a mat. A round target for every ball, then trace and write each numeral
- 4 finished mats (one of each kind) to show what "done" looks like, an answer key and a recording sheet

The levels

Each mat has a small shape in the corner, not a number. In every kind, the first two mats are the starting mats ●, the next two build ■ and the last is a step up ▲. Start where the student is and move on when you decide to.

How to run it

Any soft dough or clay works. Let the student trace the path with a fingertip first. A dry-erase marker wipes clean on a laminated mat.

Words to say while you play: standing lines, sleeping lines, steep zigzag hills, curvy waves, wiggly worms, twisty loops, crooked, squiggly, round, flat.

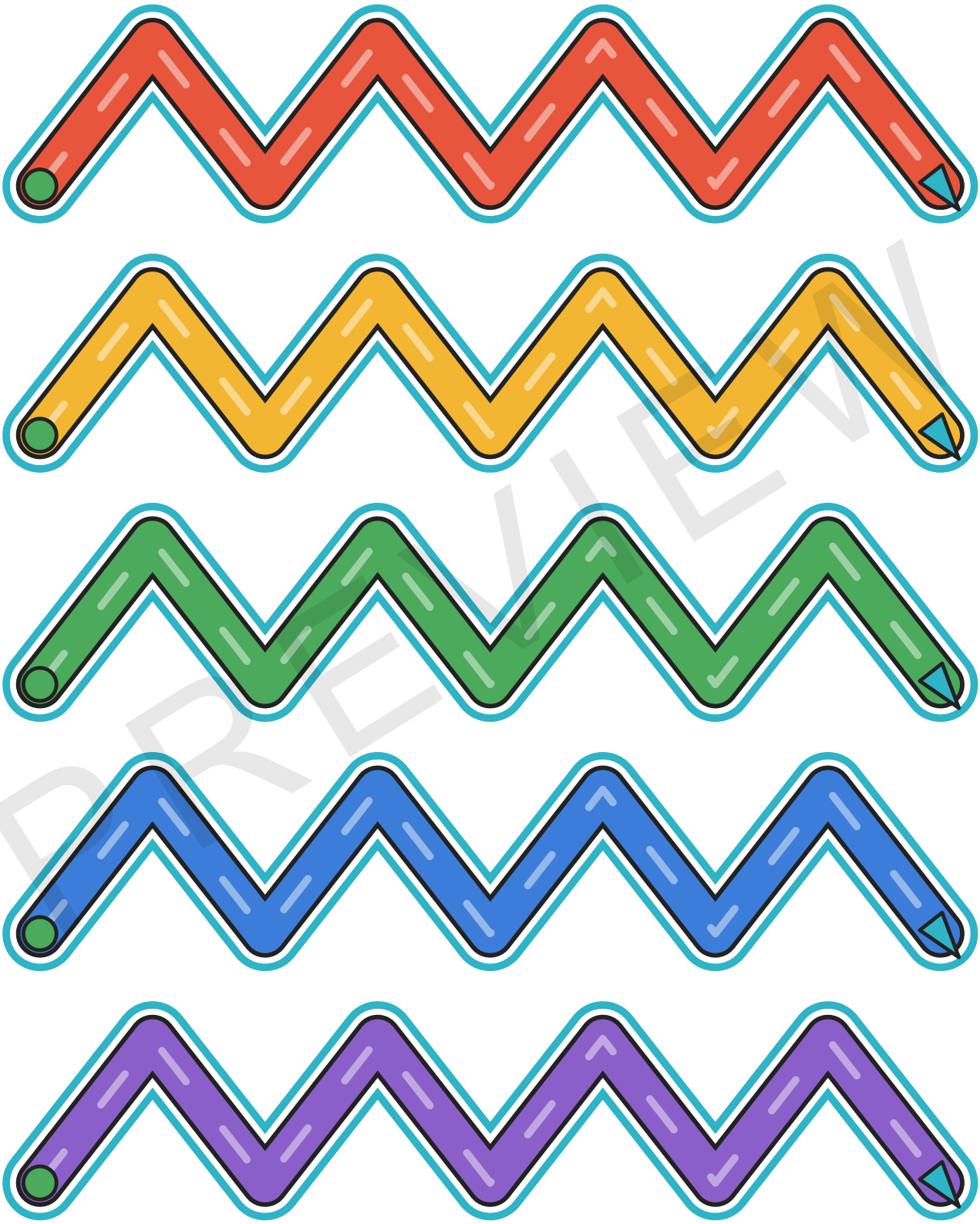
Want numbers to 20?

Our paid **Playdough Task Cards** set has number mats 1 to 20, task cards and a data sheet. Find it in the Bright Path Sped store.

PREVIEW

My name _____

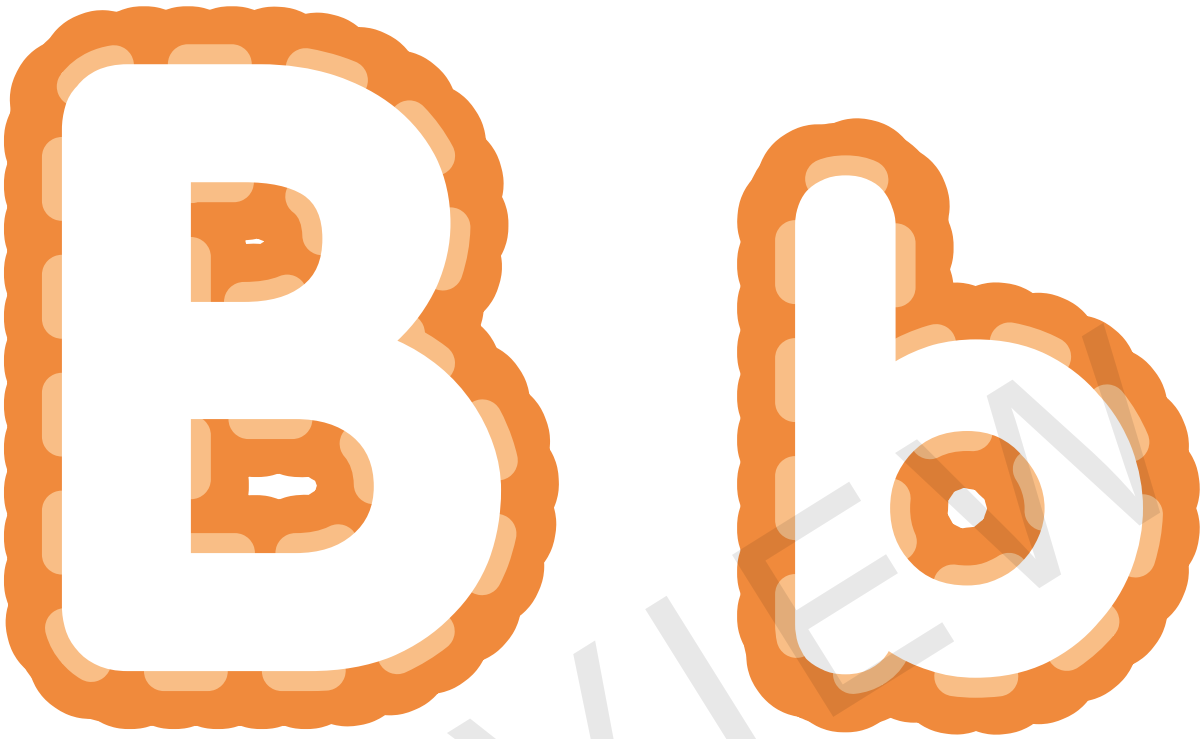
Look! A dough snake on every zigzag.



PREVIEW

My name _____

Look! A dough snake on the letter B.



PREVIEW

Trace the uppercase letter. Then write it.

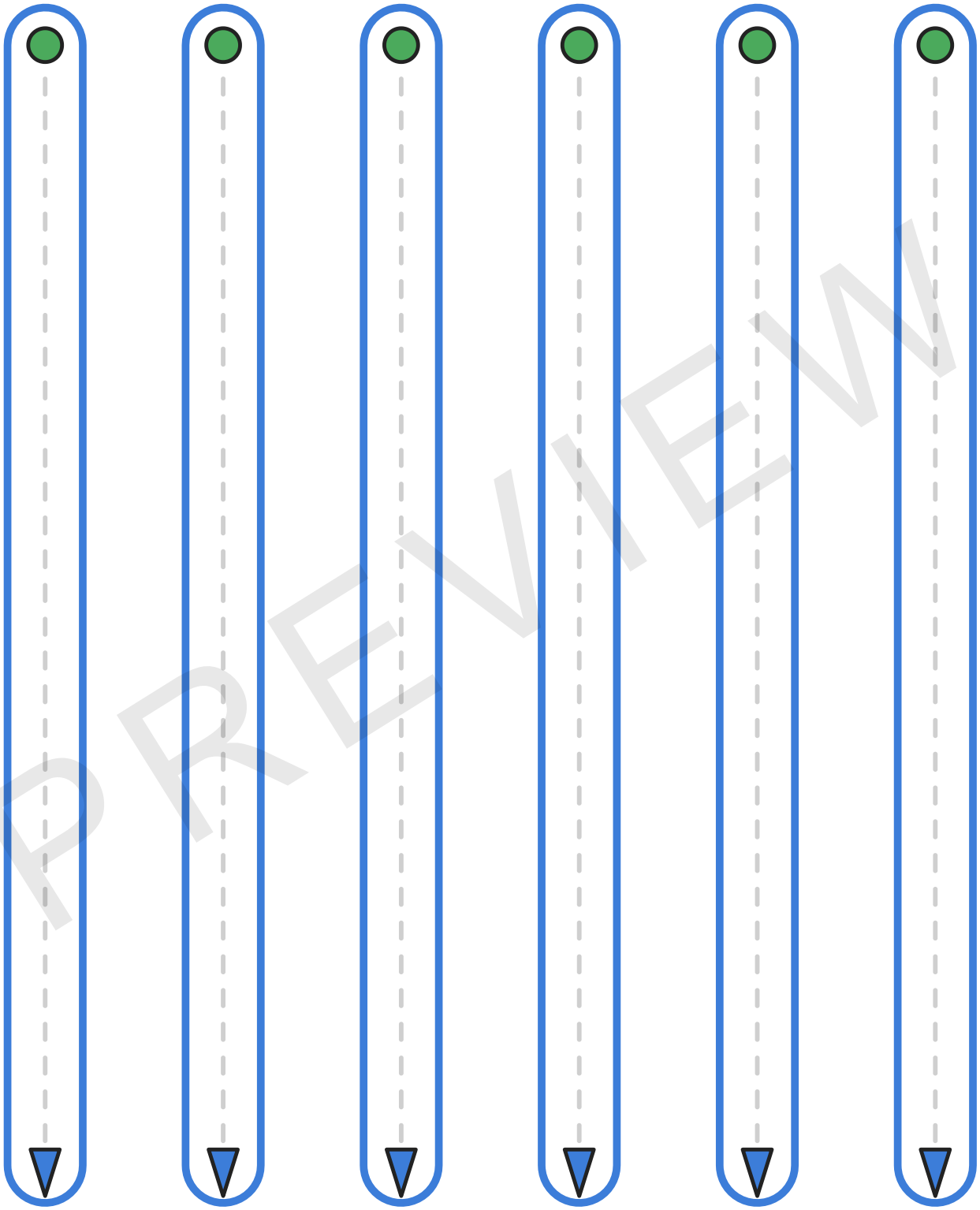
B	B		

Trace the lowercase letter. Then write it.

b	b		

My name _____

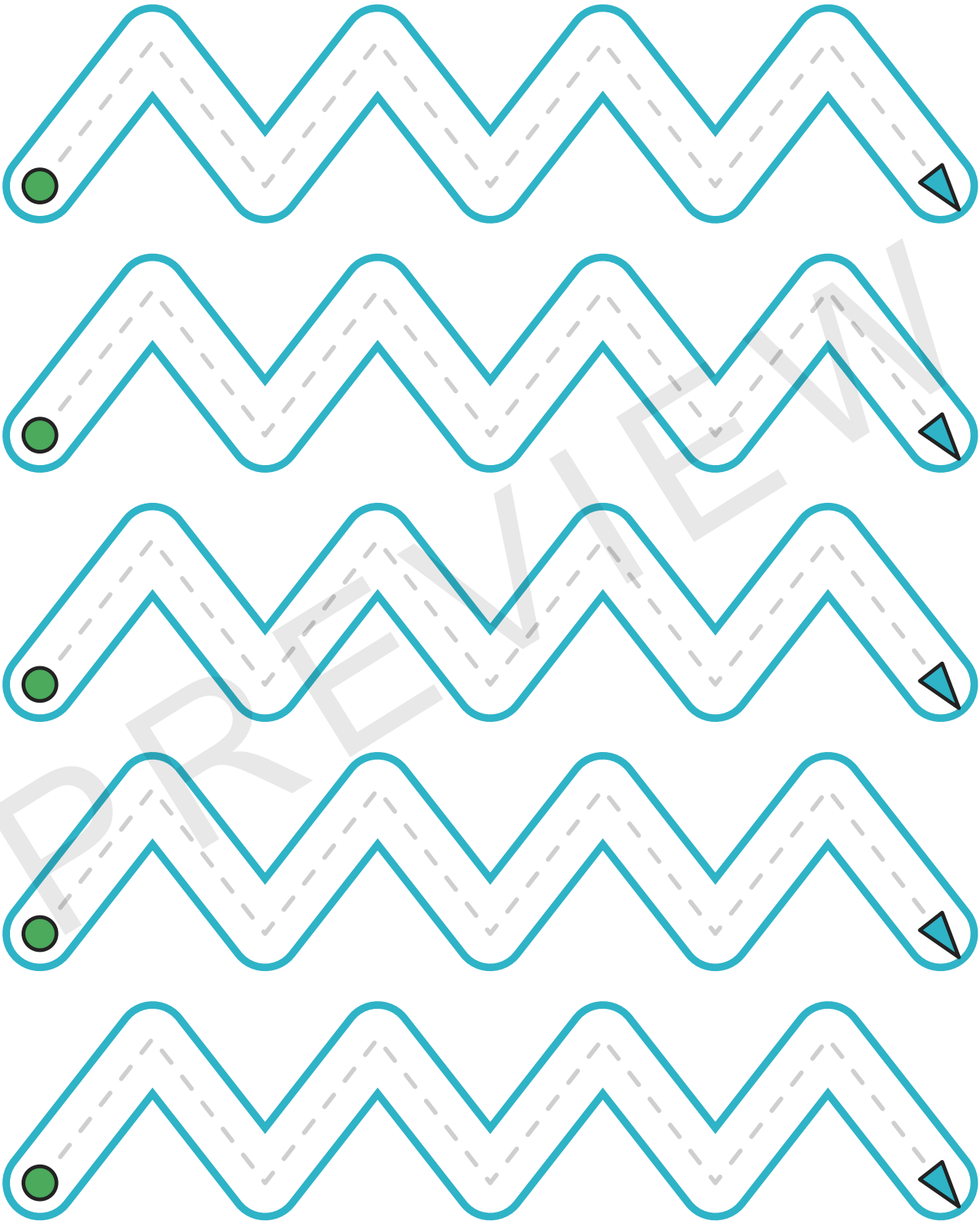
Roll a dough snake. Lay it down each standing line.



PREVIEW

My name _____

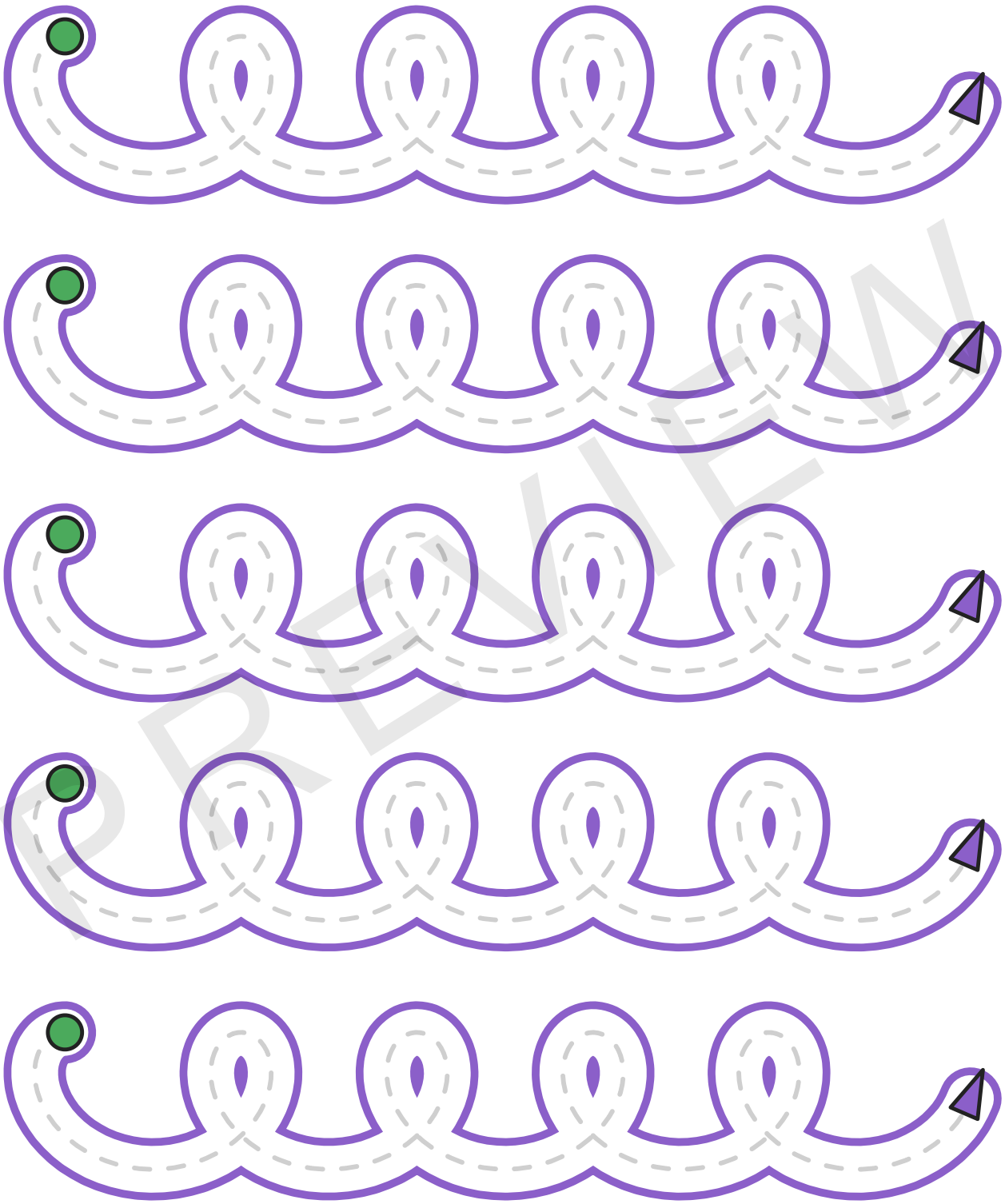
Roll a dough snake. Lay it on each zigzag.



PREVIEW

My name _____

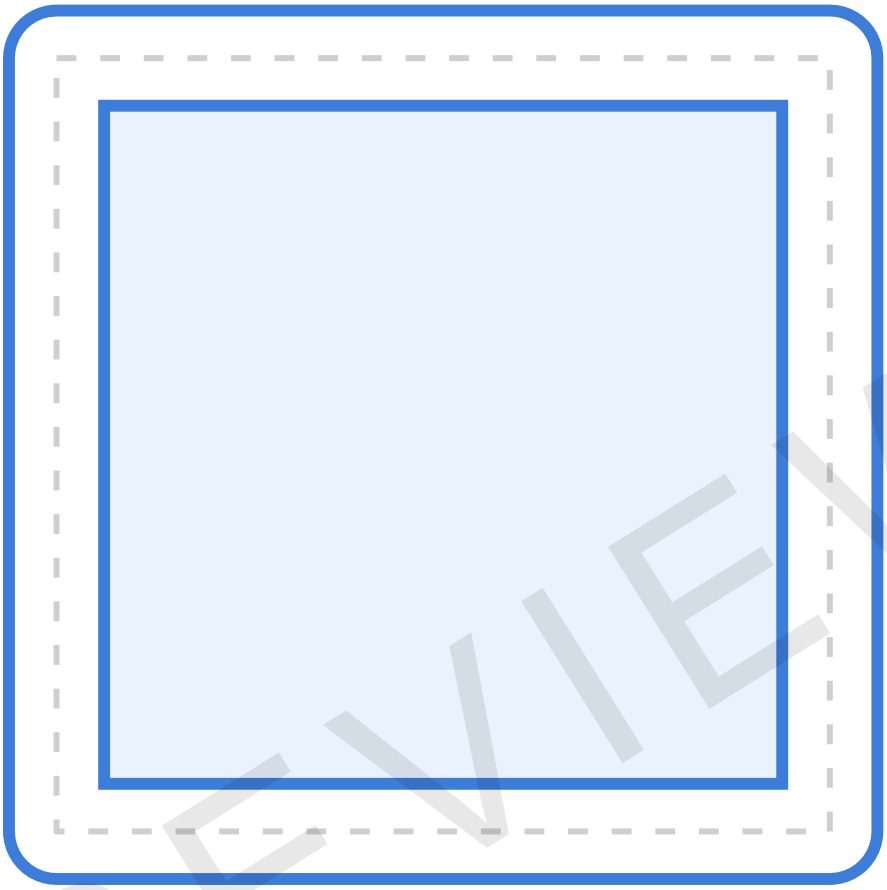
Roll a dough snake. Follow each loopy line.



PREVIEW

My name _____

Roll a dough snake. Lay it around the square.



PREVIEW

Trace the word. Then write it.

square	

sides ☐ corners ☐

My name _____

Roll a dough snake. Lay it around the rectangle.



PREVIEW

Trace the word. Then write it.

rectangle

sides ☐ corners ☐

My name _____

Roll a dough snake. Lay it on the letter A.



PREVIEW

Trace the uppercase letter. Then write it.

A	A		

Trace the lowercase letter. Then write it.

a	a		

My name _____

Roll a dough snake. Lay it on the letter C.



PREVIEW

Trace the uppercase letter. Then write it.

C	C		

Trace the lowercase letter. Then write it.

c	c		

My name _____

Roll a dough snake. Lay it on the letter E.



PREVIEW

Trace the uppercase letter. Then write it.

E	E		

Trace the lowercase letter. Then write it.

e	e		

My name _____

Roll dough on 3 and 4. Fill the circles.

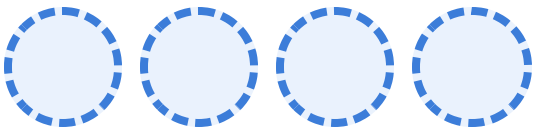




three

four





PREVIEW

Trace it. Write it.

3

Trace it. Write it.

4

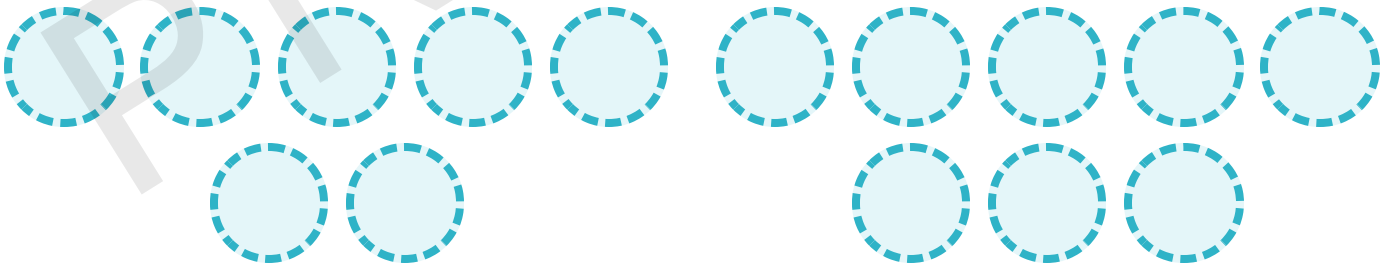
My name _____

Roll dough on 7 and 8. Fill the circles.



seven

eight



Trace it. Write it.

7

Trace it. Write it.

8

PREVIEW

Preview · Bright Path Sped

Answer Key

What to look for on each mat. Dough does not have to be perfect: look for the count and the path.

Shapes: sides and corners

Shape	Sides	Corners
Circle	0	0
Square	4	4
Triangle	3	3
Rectangle	4	4
Diamond	4	4

Lines: lanes on each mat

Mat	Lanes
Down	6 lines
Across	7 lines
Zigzags	5 lines
Waves	5 lines
Loops	5 lines

Numbers: round targets

Mat	Balls to press in
1 and 2	1 and 2 circles
3 and 4	3 and 4 circles
5 and 6	5 and 6 circles
7 and 8	7 and 8 circles
9 and 10	9 and 10 circles

Letters

Each letter mat has one big capital and one little letter. The student traces and writes each one in the boxes under the letters.

Check yourself

A circle has no straight sides and no corners, so its boxes stay at 0.

PREVIEW