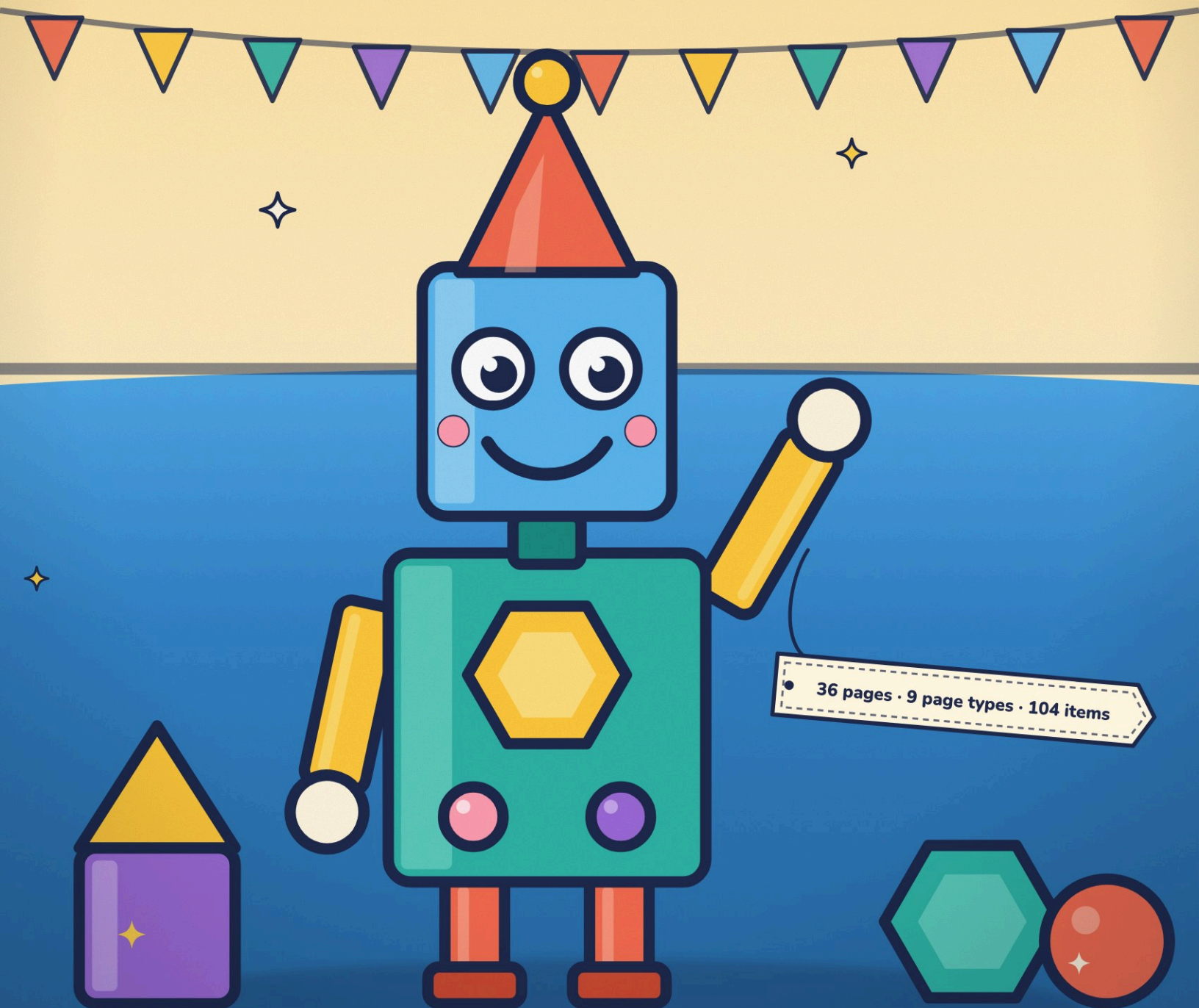


2D Shapes



NAME · TRACE · COUNT · CUT



• 36 pages · 9 page types · 104 items



One complete kit for the five plain shapes: name them, trace them, count their sides and corners, find them in a mix, tell a shape from a line with a gap, and cut and glue — on pages with room to work, untimed.

THREE STEPS

- 1 **Look at Look Together with the child**
Page 6 shows the five shapes with their names, sides and corners, and what a side and a corner are. Read it aloud, point to each side and each corner, and say the words together.
- 2 **Hand over a page**
Every student page opens with a name line and one short instruction, and the shapes are big. Nothing on it is written for you, so the child can start. The chart below says which page for which child; the dots at the top right are the only level code.
- 3 **Check it, record it, send it home**
The answer keys are pages 26 and 27. Date each page on the tracker (page 28), roll a group up on page 29, and send the home page (31). A filled example is on page 32.

WHICH PAGE, WHEN

WHEN...	USE...
Meeting shapes for the first time	Look Together, page 6 · Name It A, page 7
Learns by tracing and drawing	Trace It, pages 10, 11, 12
Ready to count sides and corners	Sides and Corners, pages 13, 14, 15
Needs to spot a shape in a mix	Find the Shape, pages 16, 17, 18
Rushes past the words and numbers	Yes or No, pages 19, 20 · Shape or Not, page 21
Better with cutting and gluing	Cut and Glue, pages 22, 23, 24
Ready to make their own	Draw Your Own, page 25 · notes: page 30, phrase bank 33

Everything inside (36 pages)

- **20 student pages** in 9 page types: Look Together, Name It, Trace It, Sides and Corners, Find the Shape, Yes or No, Shape or Not, Cut and Glue and Draw Your Own
- **104 practice items**; 162 shapes drawn in code, five kinds: circle, square, triangle, rectangle, hexagon
- **18 cut-and-glue pieces** in 3 sets, six pieces a page
- **1 shape guide, 2 answer keys, 1 tracker, 1 class grid**
- **1 team note, 1 home page, 1 filled example, 1 phrase and strategy bank**
- **1 binder cover, 6 divider tabs** and a spine label

What makes it different

Every number is worked out from the shape that is drawn: 3 sides and 3 corners for a triangle, 4 and 4 for a square or a rectangle, 6 and 6 for a hexagon, 0 and 0 for a circle. Nothing is timed and nothing on a student page is scored. Only plain shapes: no ovals, no slanted shapes and no shapes with more than 6 sides. The shape guide (page 5) shows every shape and where it is used.



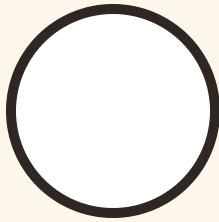
My name: _____

Date _____



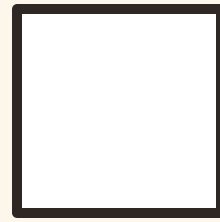
Look at each picture. Say the words.

Circle

**0 sides • 0 corners**

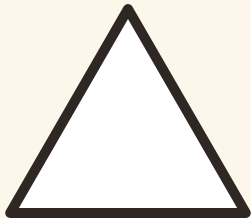
It is round.

Square

**4 sides • 4 corners**

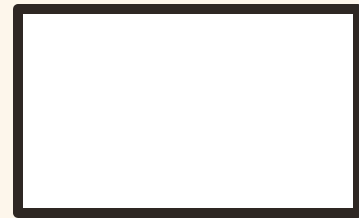
All 4 sides are the same length.

Triangle

**3 sides • 3 corners**

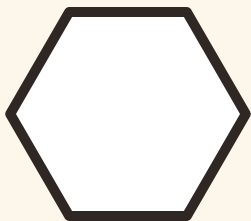
Triangles can look very different.

Rectangle

**4 sides • 4 corners**

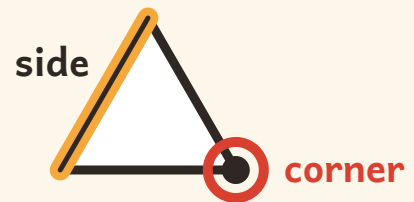
2 long sides and 2 short sides.

Hexagon

**6 sides • 6 corners**

All 6 sides are the same length.

Side and corner

**A side is a line. A corner is where two sides meet.**



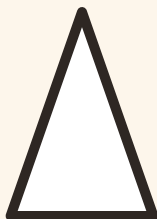
My name: _____

Date _____



 Look at the shape. Circle its name.

1



triangle

circle

2



circle

rectangle

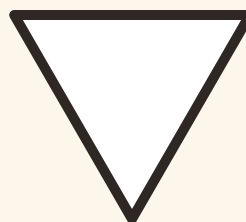
3



circle

triangle

4



triangle

square

5



hexagon

circle

6



square

triangle



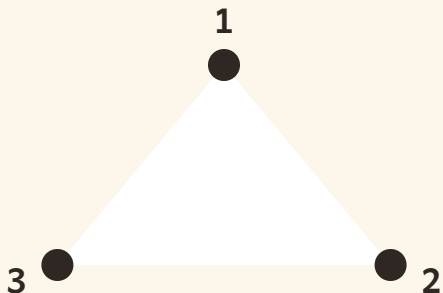
My name: _____

Date _____

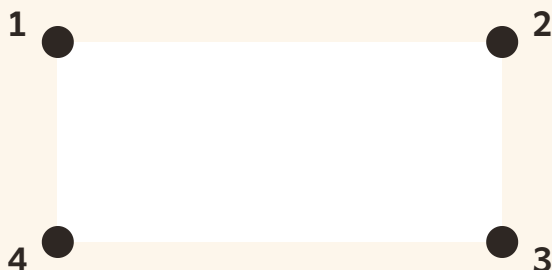


Join the dots. Start at 1. Color the shape.

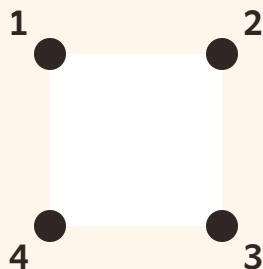
1



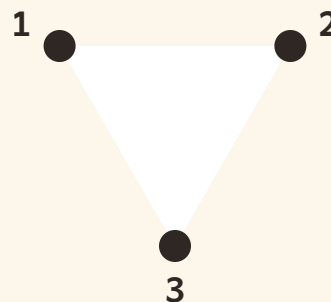
2



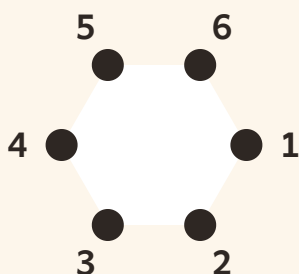
3



4



5



6





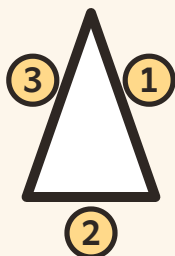
My name: _____

Date _____



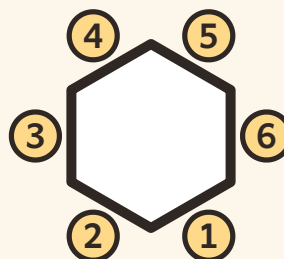
Count the sides. The numbers help. Write how many.

1



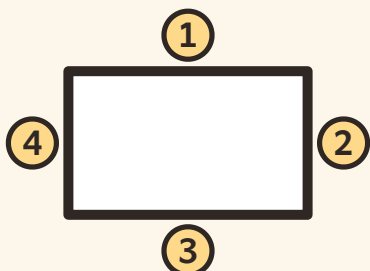
sides

2



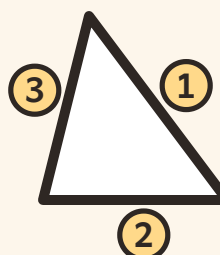
sides

3



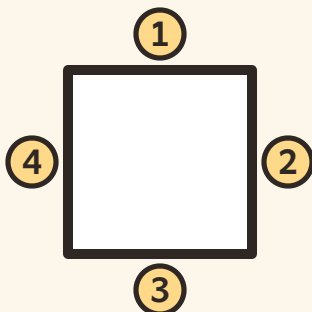
sides

4



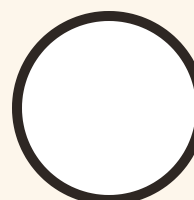
sides

5



sides

6



sides





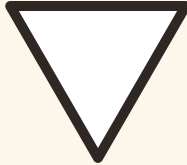
My name: _____ Date _____



☐ Circle every shape with the name on the left.

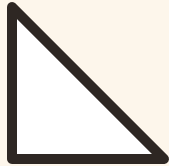
1

rectangle



2

triangle



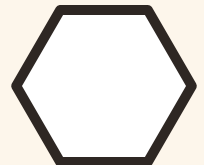
3

circle



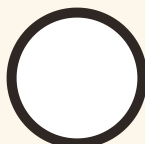
4

hexagon



5

square





My name: _____

Date _____



○ Is the name right? Circle yes or no. Write the right name.

1



This is a hexagon.

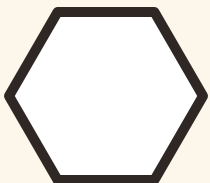
Is it right?

yes

no

Right name

2



This is a triangle.

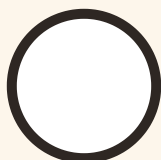
Is it right?

yes

no

Right name

3



This is a circle.

Is it right?

yes

no

Right name

4



This is a rectangle.

Is it right?

yes

no

Right name

5



This is a square.

Is it right?

yes

no

Right name



My name: _____

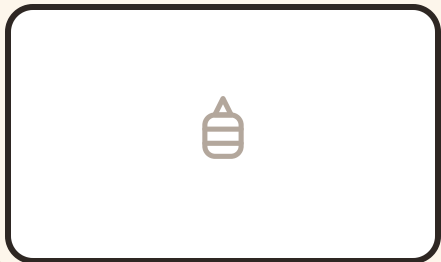
Date _____



Cut out the shapes. Glue each shape by its name.

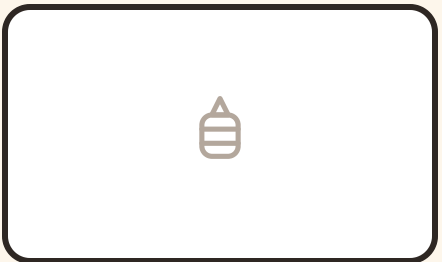
1

rectangle



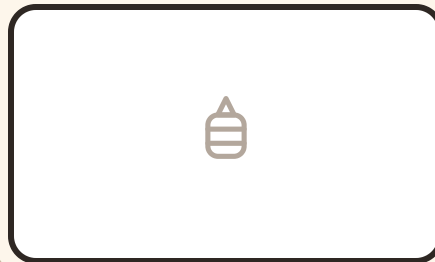
2

triangle



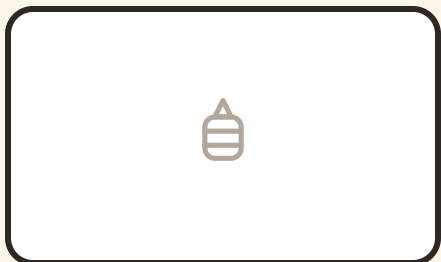
3

triangle



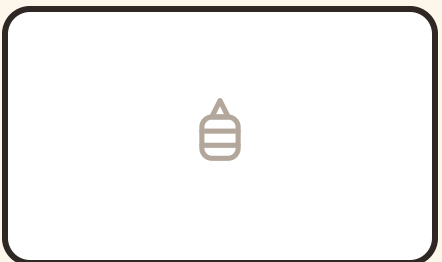
4

circle



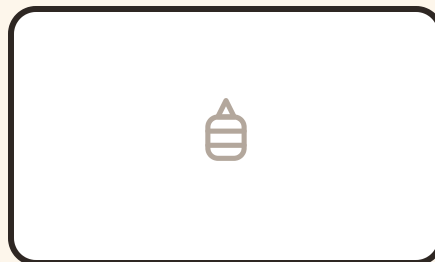
5

hexagon

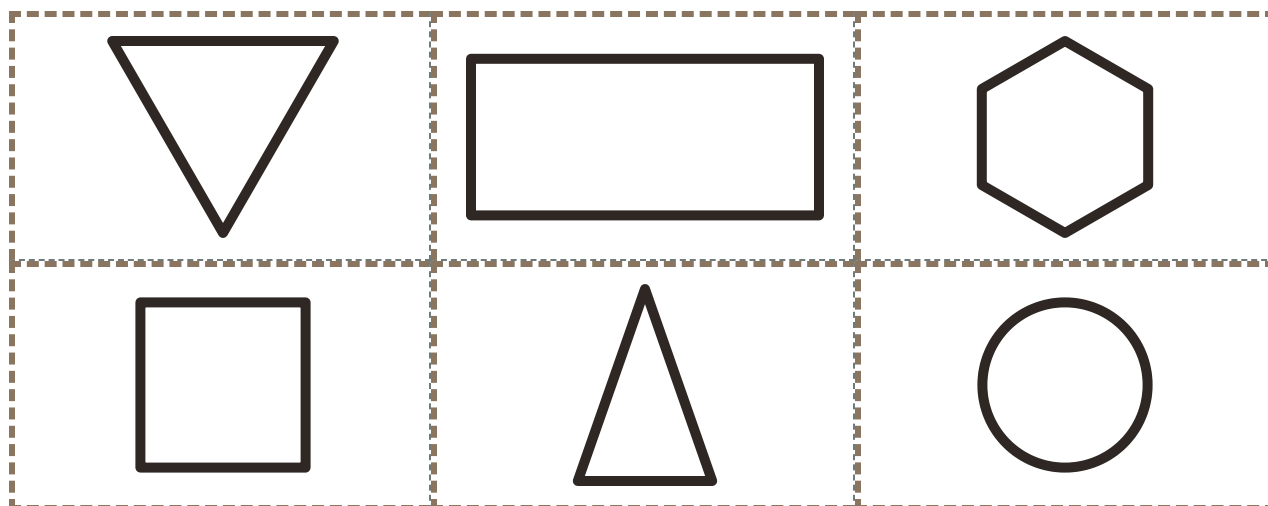


6

square



Cut on the dashed lines.





STUDENT

TEACHER

MONTH

PAGE	PAGE TYPE AND SET	ITEMS	RIGHT	DATE	NOTES
7	Name It A	6			
8	Name It B	6			
9	Name It C	6			
10	Trace It A	6			
11	Trace It B	6			
12	Trace It C	6			
13	Sides and Corners A	6			
14	Sides and Corners B	6			
15	Sides and Corners C	6			
16	Find the Shape A	5			
17	Find the Shape B	5			
18	Find the Shape C	6			
19	Yes or No A	5			
20	Yes or No B	5			
21	Shape or Not	6			
22	Cut and Glue A	6			
23	Cut and Glue B	6			
24	Cut and Glue C	6			

How to fill this in

Write how many items the child got right with no prompt, and the date. A blank means not tried yet, never wrong. There are 104 items on the 18 pages above; Draw Your Own (page 25) and Look Together (page 6) are not scored. Answer keys: pages 26 and 27. Filled example: page 32.

THIS MONTH WE ARE WORKING ON (YOUR OWN WORDING)





Nia T. is invented; nothing on this page describes a real student. The blank tracker is on page 28.

STUDENT

TEACHER

MONTH

Nia T. (an invented student)

Ms. Park (invented)

October

PAGE	PAGE TYPE AND SET	ITEMS	RIGHT	DATE	NOTES
7	Name It A	6	6	10/1	–
8	Name It B	6	6	10/2	–
9	Name It C	6	5	10/3	Wrote one name with a letter missing
10	Trace It A	6	6	10/6	–
11	Trace It B	6	6	10/7	–
12	Trace It C	6	5	10/8	Skipped a dot once
13	Sides and Corners A	6	6	10/9	–
14	Sides and Corners B	6	4	10/10	Counted the circle as 1 corner; skipped a dot once
15	Sides and Corners C	6	6	10/13	–
16	Find the Shape A	5	5	10/14	–
17	Find the Shape B	5	–	–	–
18	Find the Shape C	6	–	–	–
19	Yes or No A	5	4	10/15	Circled yes for a wrong name once
20	Yes or No B	5	–	–	–
21	Shape or Not	6	5	10/16	Called a shape with a gap a shape
22	Cut and Glue A	6	6	10/17	–
23	Cut and Glue B	6	–	–	–
24	Cut and Glue C	6	–	–	–

How to read it

Nia T. has done **13 of 18** scored pages and got **70 of 76** items right with no prompt. **8** pages were all right. The lowest page is Sides and Corners B (4 of 6). Every number here comes from the table above.

The family note this tracker would produce

“This month Nia finished 13 pages on 2D shapes and got 70 of 76 items right. Sides and Corners B was the hardest page (4 of 6); we will do it again.” — every fact in it is a row of the table above.



THANK YOU FOR USING THIS RESOURCE

Everything here was built for the teacher who has a table of children who each need a different amount of support with shapes. If this helped, leaving feedback on TPT helps other teachers find it.

Something missing or wrong?

Please use the **Ask a Question** tab on the product page first — every question is read, and a fix to the file is a free update you re-download from **My Purchases**.

WHAT'S NEXT FROM THIS STORE

Sort shape cards by hand, then parts that make a whole, counting by 2s, 5s and 10s, and tens and ones.

2D Shape ID Sort Task Box

2D Shape Identification Sort Task Box

Sort shape cards onto a mat: the hands-on side of naming shapes, ready to lay out and reuse.

NUMBER BONDS

Cut and Paste to 10, 3 Levels

Number Bonds to 10 Cut and Paste, 3 Levels

Parts and wholes to 10, cut and glue, at three levels.

SKIP COUNTING

By 2s, 5s and 10s — Cut and Paste, 3 Levels

Skip Counting Cut and Paste, 3 Levels (2s, 5s, 10s)

Counting by 2s, 5s and 10s, cut and glue, at three levels.

PLACE VALUE

Tens and Ones Cut and Paste, 3 Levels

Place Value Tens and Ones Cut and Paste, 3 Levels

Tens and ones on drawn rods, cut and glue, at three levels.

Part of the K-2 Math Practice collection — new products in this collection are added regularly. Click **Follow** on the store page and TPT will email you when they go up.

Pictures: every shape is drawn in code by Bright Path Sped (no third-party art). Type: Andika, Fredoka and Patrick Hand, SIL Open Font License.

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