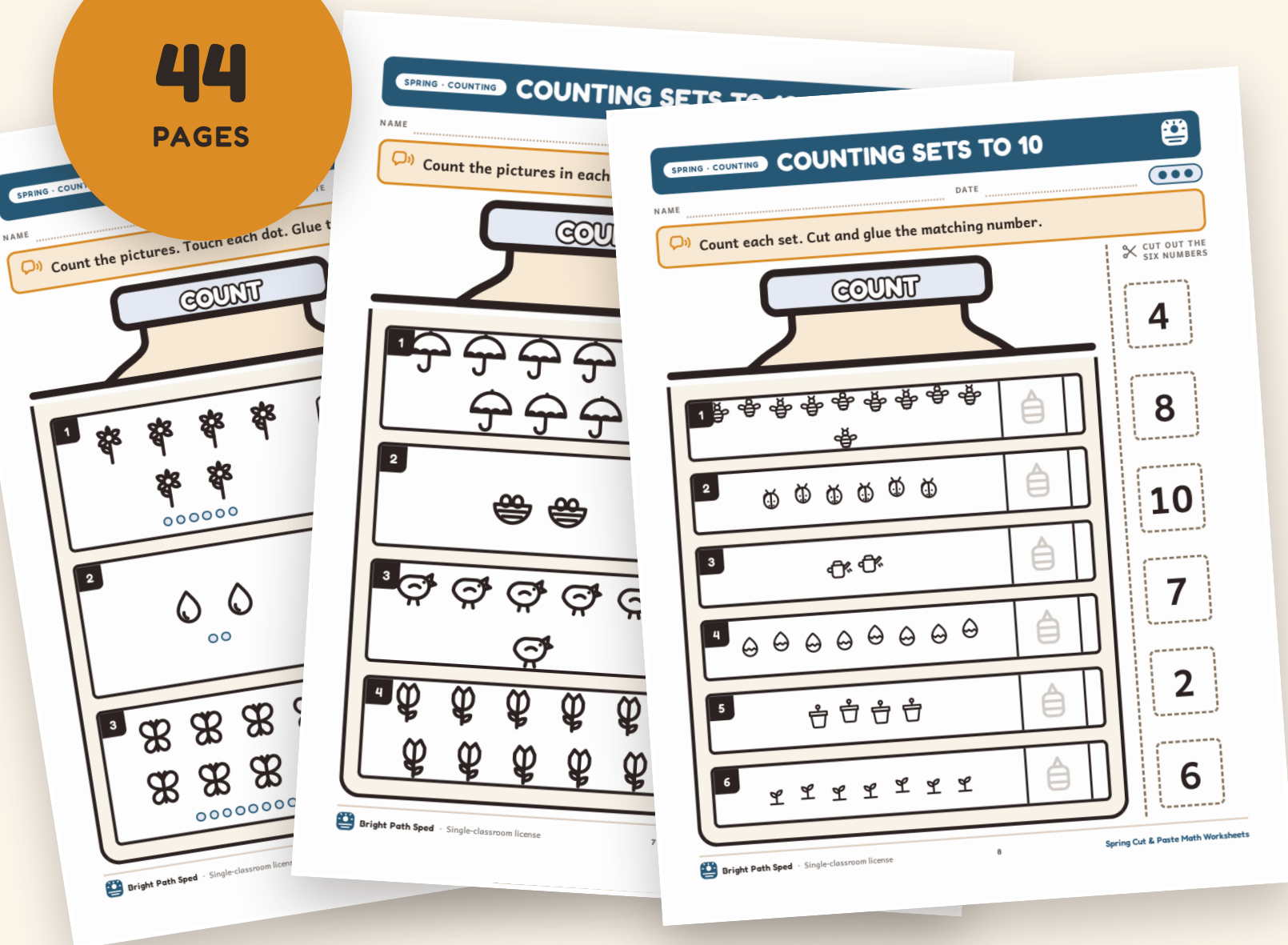


SPRING

Cut and Paste Math, 3 Levels

44
PAGES





Six sections, 44 pages, ten skills. Every skill appears at three levels, so print the section your room is on and hand out all three.

01**Counting Sets**

Counting to 10 and to 20 with ten-frames, touch dots and scattered sets

6 pages**02****Number Identification**

Numerals to 20 matched to picture sets and to number words

3 pages**03****Adding and Taking Away**

Addition with pictures, subtraction by crossing out

6 pages**04****More and Less**Comparing sets, then comparing numerals with $<$ $>$ $=$ **3 pages****05****Patterns and Sorting**

AB, AAB, ABC and ABCD patterns; three sorting pages

6 pages**06****Shapes and Graphing**

2D shapes including turned ones, and picture graphs

6 pages**Also included**

- One-page teacher guide to the three levels
- Full answer key, three pages
- Scissors rule line on every worksheet
- Six color section dividers for your binder
- Every page has a name and date line
- Prints clean in grayscale — no separate B&W file

How a week runs in April

Pick one skill on Monday and print all three levels of it. Everyone gets the same spring pictures and the same direction line, so you teach it once to the whole group and then walk the room. Thirty worksheets is roughly six weeks of one-skill-a-week — March through May — and the answer key at the back means a para or a sub can check the work without finding you first.





NAME

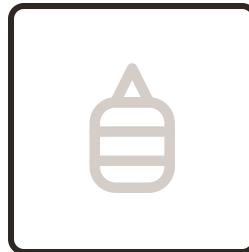
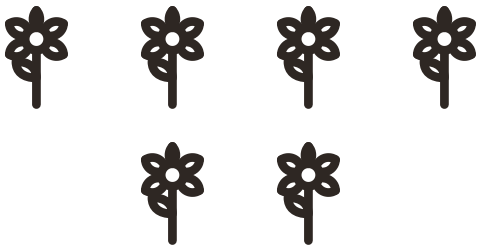
DATE



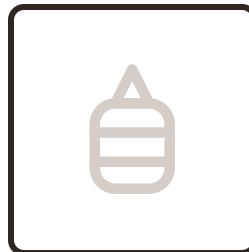
Count the pictures. Touch each dot. Glue the number in the box.

COUNT

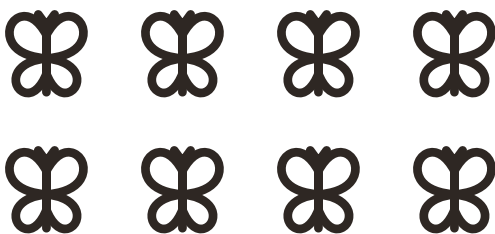
1



2



3



CUT OUT THE
THREE NUMBERS

8

6

2





NAME

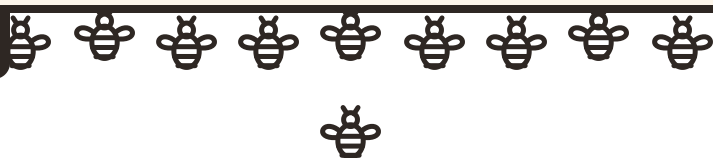
DATE



Count each set. Cut and glue the matching number.

COUNT

1



2



3



4



5



6



CUT OUT THE SIX NUMBERS

4

8

10

7

2

6



NAME

DATE



Count both groups together. Glue the answer in the box.

ADD

1



+



=



2



+



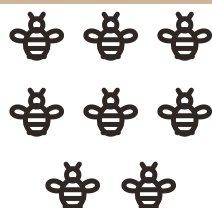
=



3



+



=



4



+



=



CUT OUT THE
FIVE
NUMBERS —
ONE IS LEFT
OVER

8

5

9

7

6



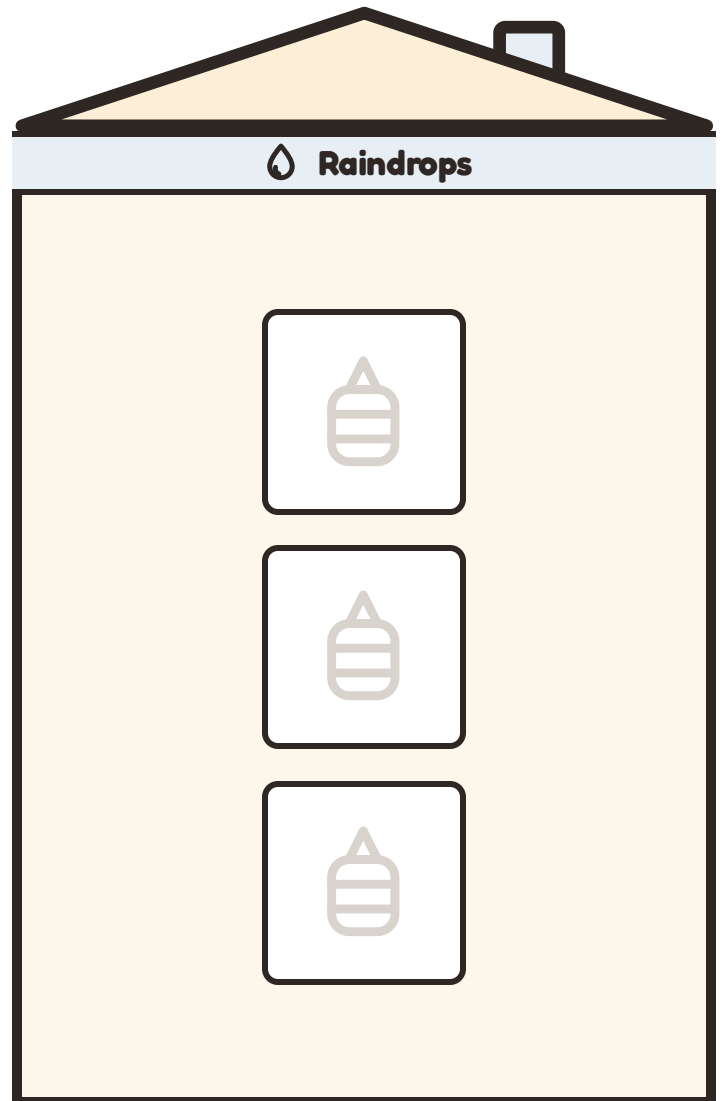
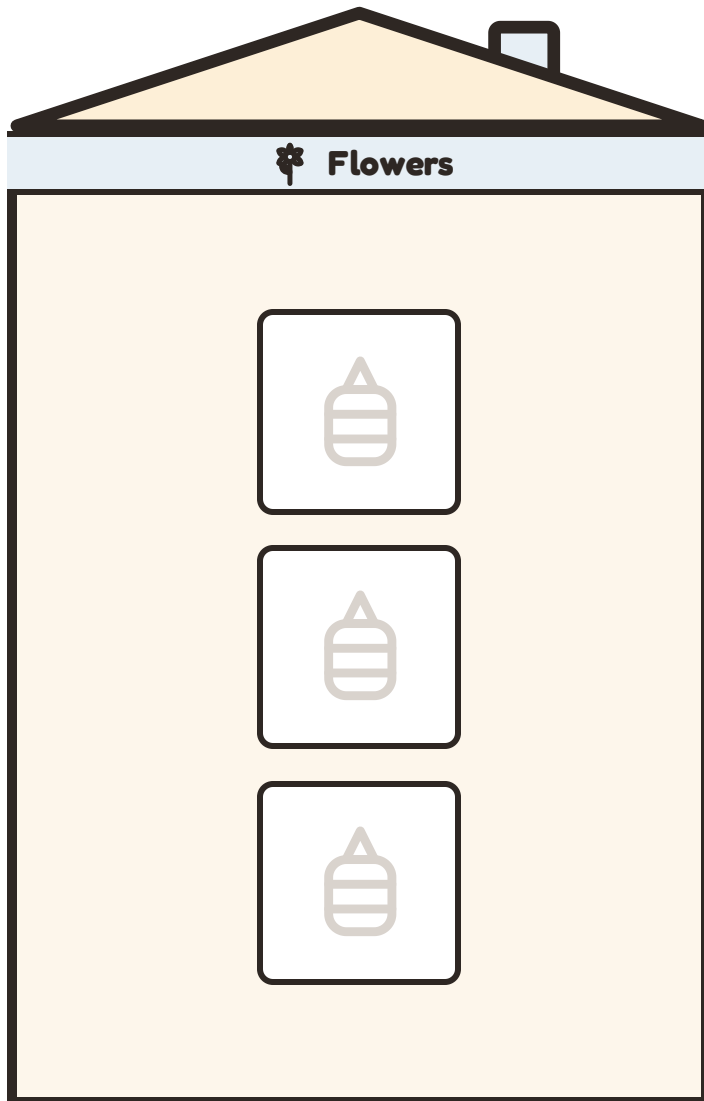


NAME

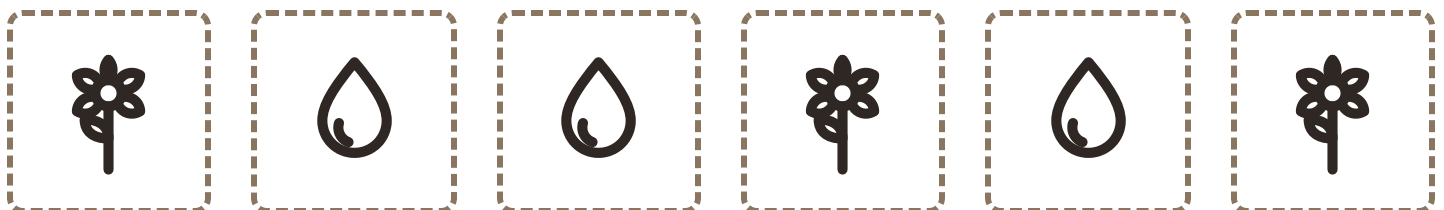
DATE



 Cut out the pictures. Glue every flower on one mat and every raindrop on the other.



 CUT OUT THE SIX PICTURES





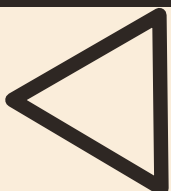
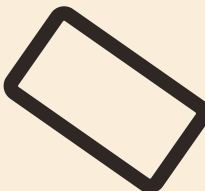
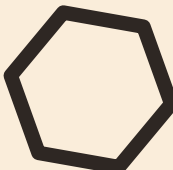
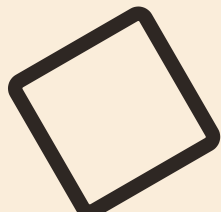
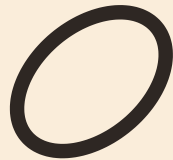
NAME

DATE



 Name each shape, even the turned ones. Glue the name underneath.

SHAPES

1  	2  
3  	4  
5  	6  

 CUT OUT THE SIX NAMES

CIRCLE

TRIANGLE

SQUARE

OVAL

RECTANGLE

HEXAGON

ANSWER KEY – ADDING, TAKING AWAY, COMPARING



Level 3 addition and subtraction use every answer piece exactly once, so a student who is stuck on the last problem can reason it out from what is left on the strip.

Addition With Pictures

Level 1 $4 + 5 = 9$ $6 + 1 = 7$

Level 2 $3 + 2 = 5$ $2 + 4 = 6$ $1 + 8 = 9$ $3 + 5 = 8$ (leftover piece: 7)

Level 3 $6 + 9 = 15$ $11 + 2 = 13$ $8 + 9 = 17$ $3 + 11 = 14$ $13 + 7 = 20$ $7 + 11 = 18$

Subtraction With Cross-Out

Level 1 7 butterflies, 1 crossed = 6 4 eggs, 2 crossed = 2

Level 2 $9 - 3 = 6$ $10 - 5 = 5$ $6 - 4 = 2$ $8 - 1 = 7$ (leftover piece: 4)

Level 3 $17 - 8 = 9$ $14 - 9 = 5$ $20 - 3 = 17$ $15 - 7 = 8$ $19 - 6 = 13$ $13 - 2 = 11$

More & Less

Level 1 MORE goes under: the 10 flowers, the 9 butterflies, the 8 raindrops

Level 2 3 bees MORE / 2 bees LESS · 9 tulips MORE / 8 tulips LESS · 10 birds MORE / 8 birds LESS · 5 umbrellas MORE / 4 umbrellas LESS

Level 3 $11 < 18$ $18 > 13$ $9 < 16$ $20 > 14$ $14 = 14$ $6 < 12$

A note on the spare pieces

Every Level 2 strip has one piece that does not belong anywhere. Students who have only ever done one-to-one matching will try to force it in somewhere, and that is worth seeing. If a student is genuinely distressed by the leftover, hand them the strip with the spare already removed, note that you did, and try again with the spare in two weeks.

