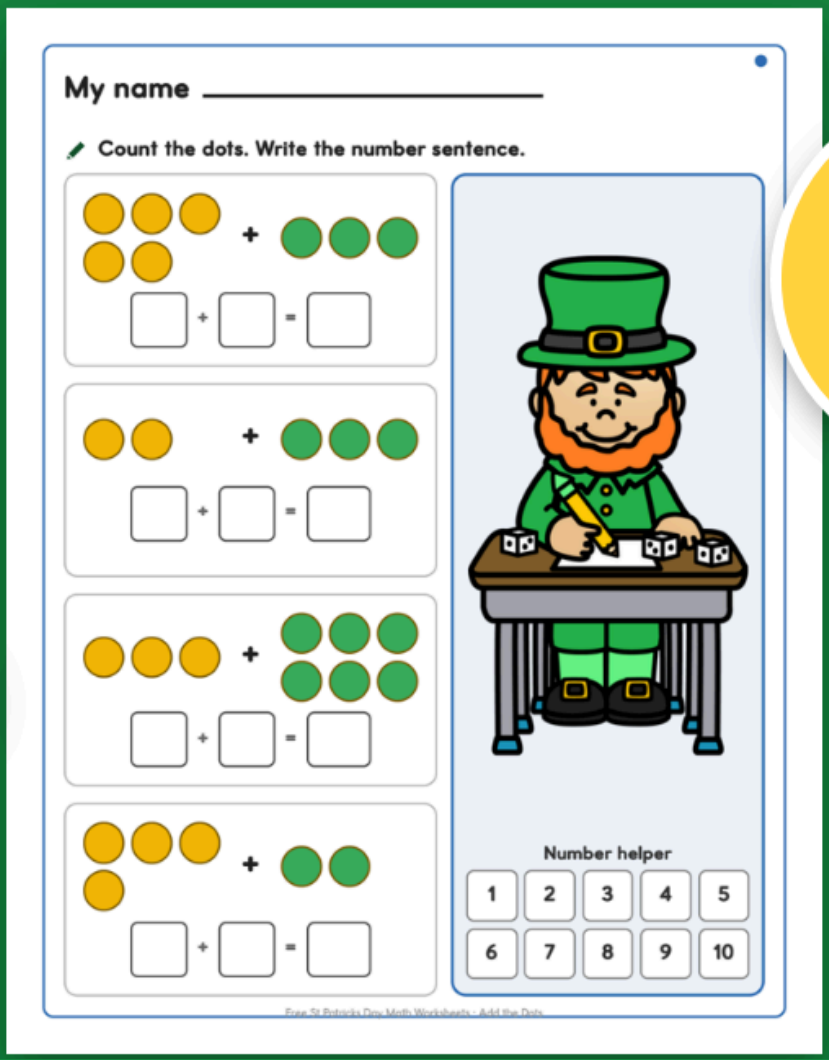
FREE
ST. PATRICK'S DAY MATH WORKSHEETS

COUNT · ADD · SUBTRACT · GRAPH · K-2





9 MATH PAGES + ANSWER KEY

Bright Path Sped

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This is a fillable PDF

- Open it in a PDF reader (Adobe Acrobat Reader, Preview, or your browser), click into a box, type, and Save As.
- The name line and every answer box on the student pages are type-in fields. You can also print any page and write by hand.
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Print at 100 percent

Turn off fit to page and shrink to fit so the numbers and answer boxes stay big enough for small hands. Every page prints in color or in black and white. The color keys name every color in words, so a black-and-white copy can still be colored with crayons.

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A page a child has typed on carries a name. Keep it with your other student work, and use a first name only on any page that leaves your hands.

Need help?

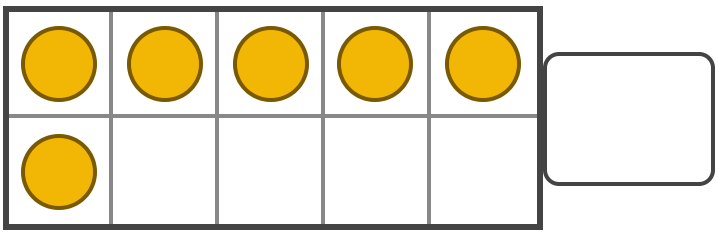
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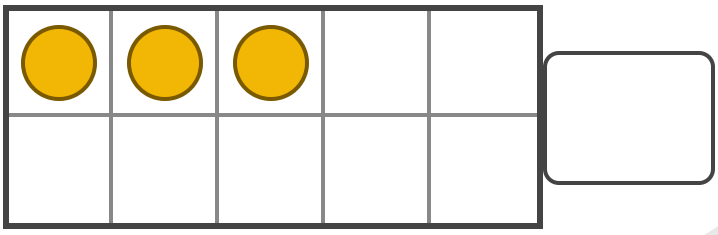
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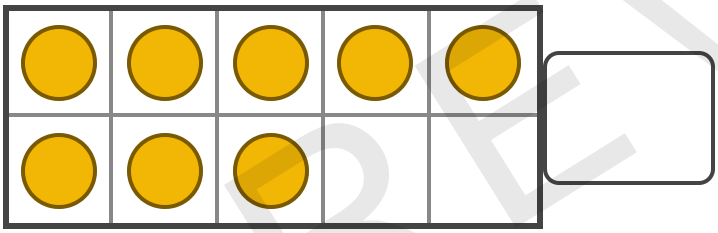
PREVIEW

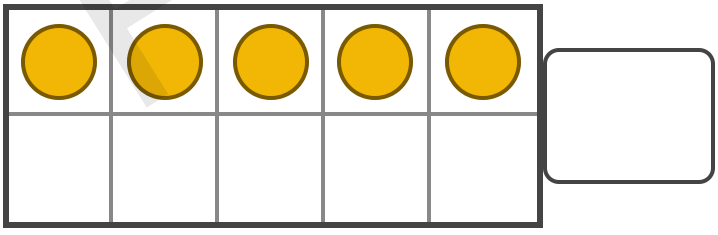
My name _____

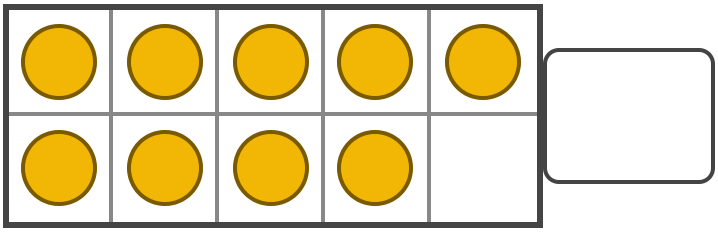
Count the dots. Write how many.













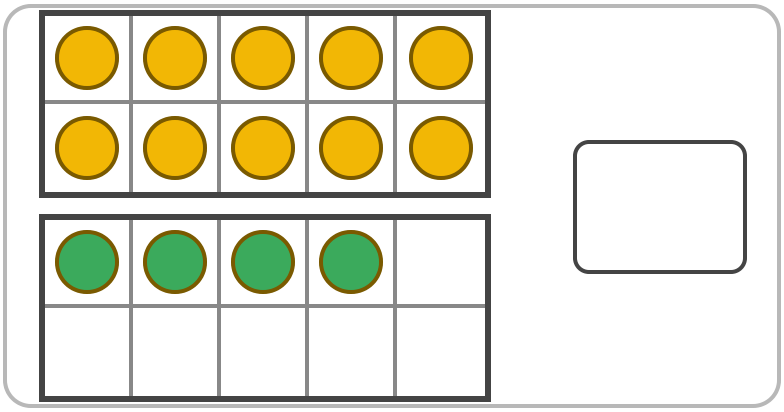
Number helper

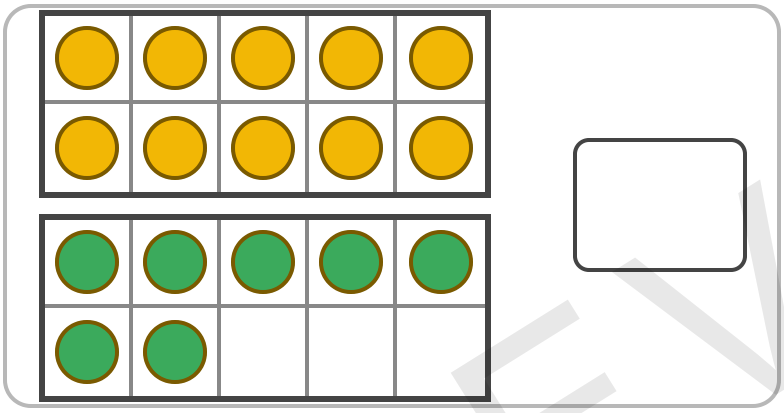
1	2	3	4	5
6	7	8	9	10

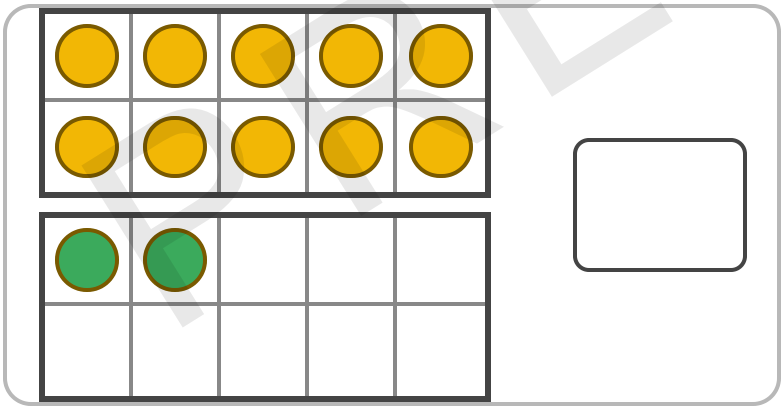
PREVIEW

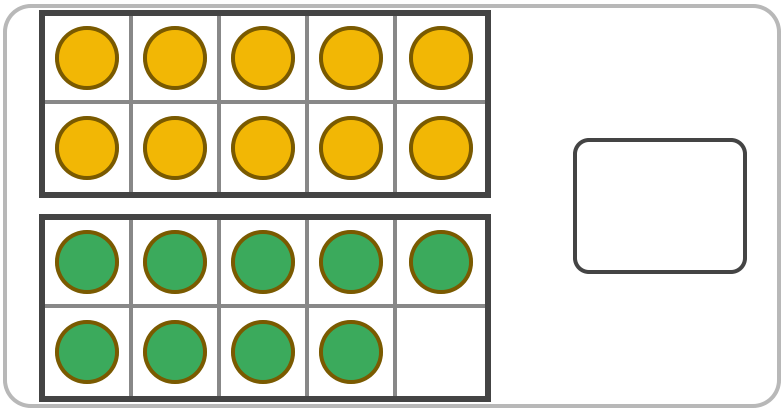
My name _____

Count the dots. Write how many.











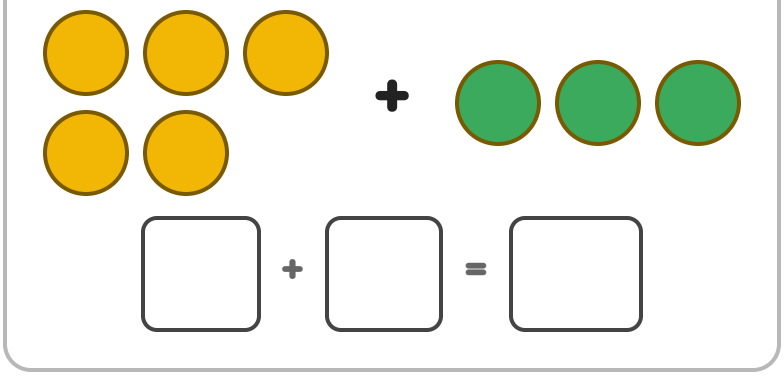
Number helper

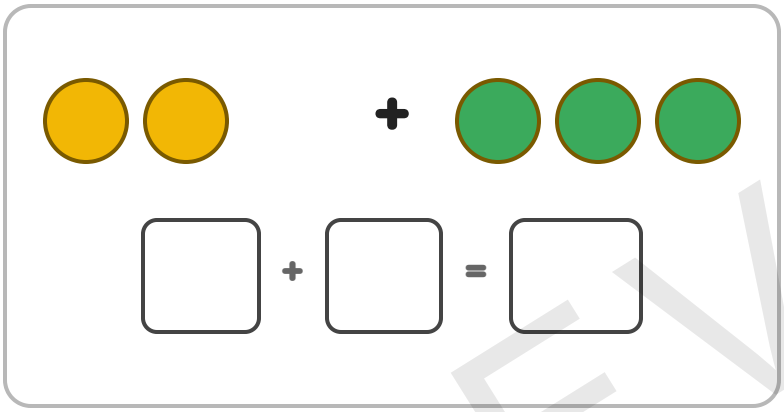
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20

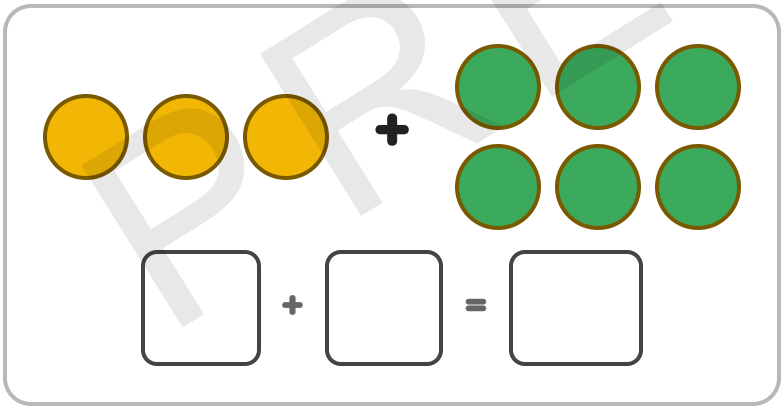
PREVIEW

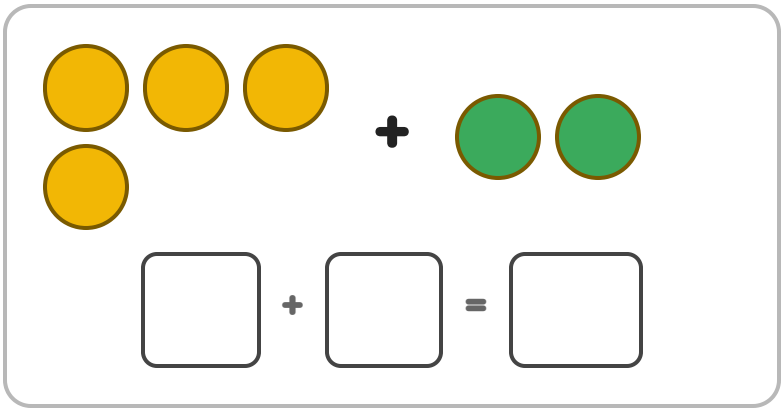
My name _____

Count the dots. Write the number sentence.











Number helper

1	2	3	4	5
6	7	8	9	10

PREVIEW

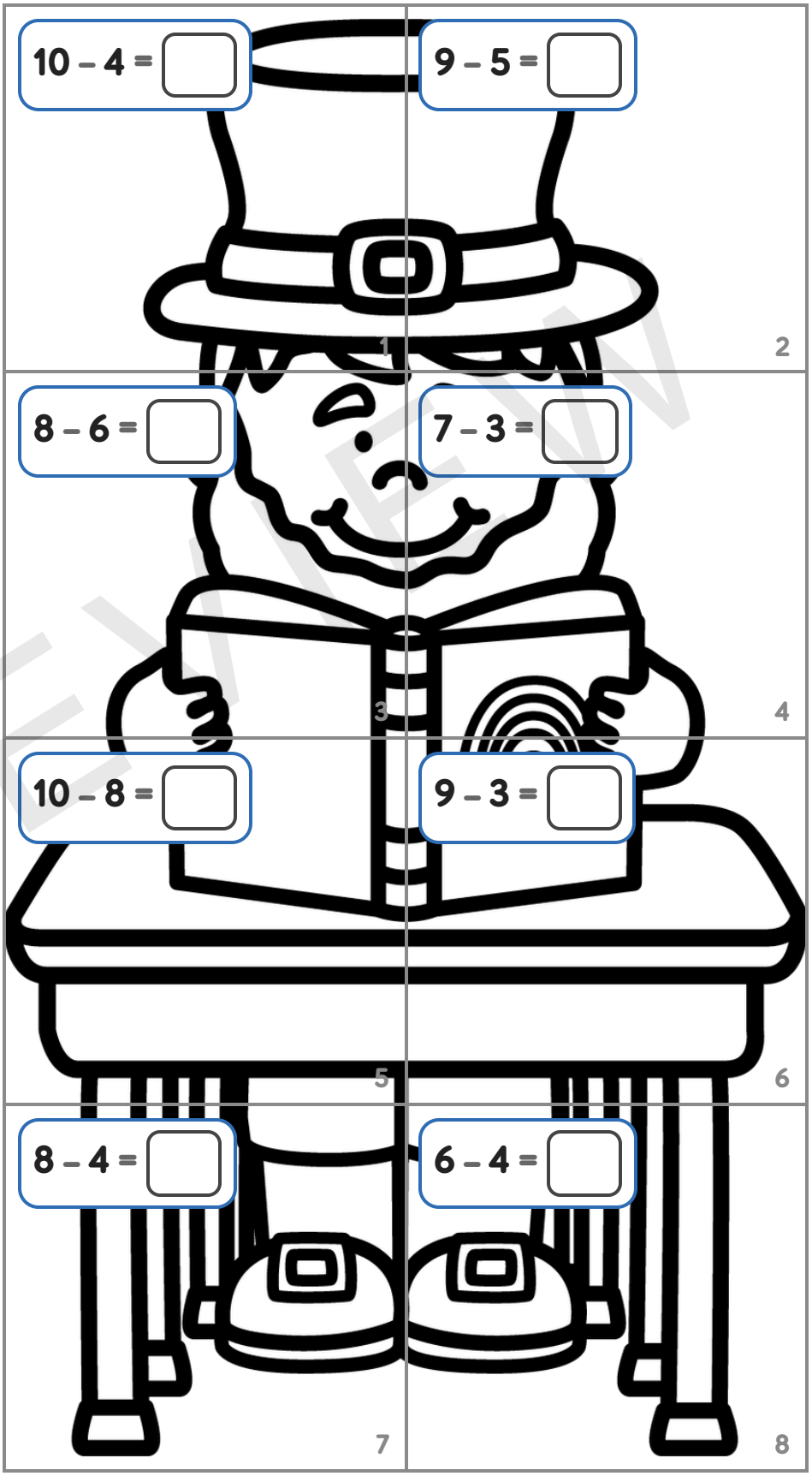
My name _____

Subtract. Color the square by the key.

Color key

- 2 = red
- 4 = blue
- 6 = green

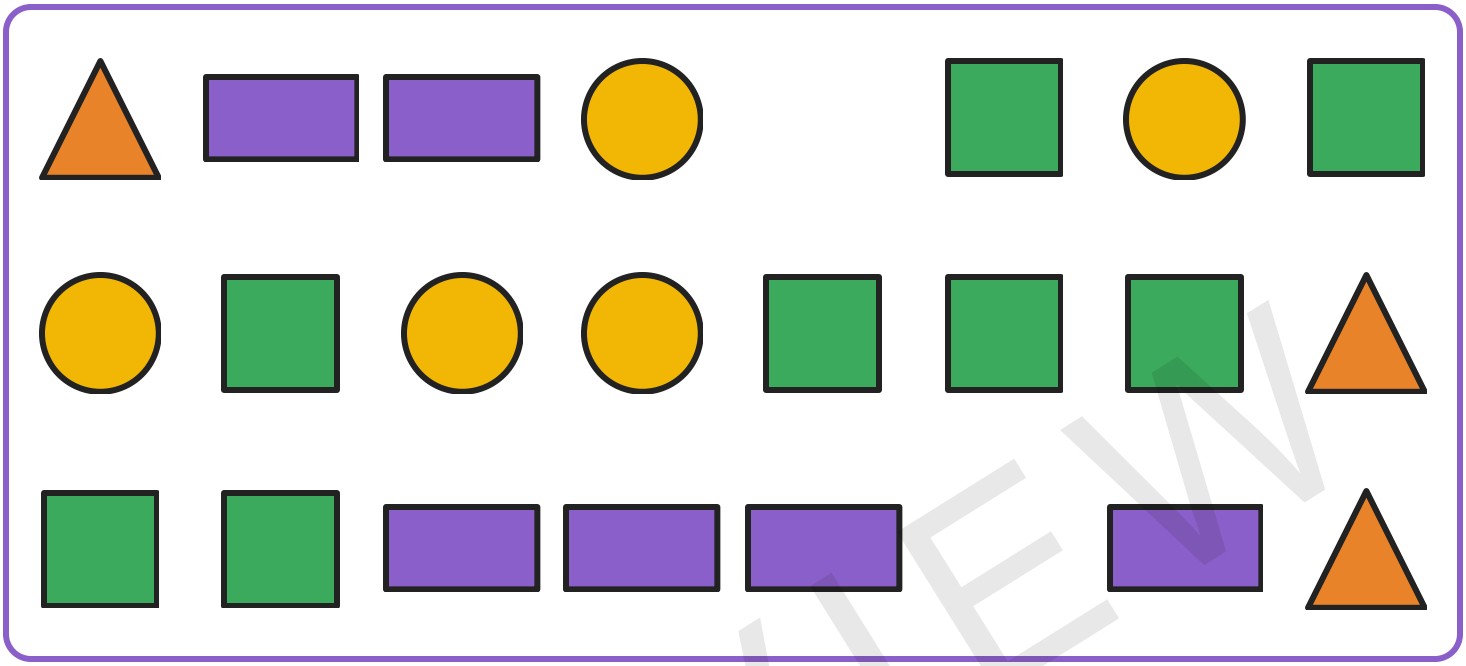
Show your work



PREVIEW

My name _____

Count the shapes. Color one box for each.



	1	2	3	4	5	6	7	8
circles								
squares								
triangles								
rectangles								

The most shapes are the _____

How many shapes in all? ☐

How many more squares than triangles? ☐

PREVIEW

Answer Key

Pages 4 to 12. Coloring squares are numbered across, row by row.

Page 4: Count to 10

1) 6
2) 3
3) 8
4) 5
5) 9

Page 5: Count to 20

1) 14
2) 17
3) 12
4) 19

Page 6: Color by Size (shapes left to right)

Row 1: 1st orange, 2nd green, 3rd yellow
Row 2: 1st yellow, 2nd orange, 3rd green
Row 3: 1st green, 2nd orange, 3rd yellow
Row 4: 1st yellow, 2nd green, 3rd orange
Row 5: 1st orange, 2nd green, 3rd yellow

Page 7: Add the Dots

1) 5 + 3 = 8
2) 2 + 3 = 5
3) 3 + 6 = 9
4) 4 + 2 = 6

Page 11: Count and Graph

circles: 5
squares: 8
triangles: 3
rectangles: 6
The most: squares
In all: 22
Squares minus triangles: 5

Page 12: Read the Graph

Chose green: 9
Fewest: blue
Green minus blue: 7
Red and yellow: 10

Page 8: Add within 10 (square 1 is the example)

1) 4 + 3 = 7 blue
2) 2 + 3 = 5 red
3) 6 + 3 = 9 yellow
4) 5 + 2 = 7 blue
5) 7 + 2 = 9 yellow
6) 1 + 4 = 5 red
7) 6 + 1 = 7 blue
8) 5 + 4 = 9 yellow

Page 9: Subtract within 10

1) 10 – 4 = 6 green
2) 9 – 5 = 4 blue
3) 8 – 6 = 2 red
4) 7 – 3 = 4 blue
5) 10 – 8 = 2 red
6) 9 – 3 = 6 green
7) 8 – 4 = 4 blue
8) 6 – 4 = 2 red

Page 10: Add and Subtract within 20

1) 7 + 5 = 12 blue
2) 18 – 4 = 14 green
3) 15 – 5 = 10 red
4) 9 + 7 = 16 yellow
5) 17 – 5 = 12 blue
6) 6 + 4 = 10 red
7) 20 – 4 = 16 yellow
8) 8 + 6 = 14 green
9) 13 – 3 = 10 red
10) 9 + 3 = 12 blue

PREVIEW