

1[★] 2 **Math Questions** 3[★]

Print me! Cut out the bug counters on the next page.
Use the bug counters to solve these equations or practice counting.

$2 + 3 = \underline{\quad}$

$1 + 4 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$3 + 2 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

$2 + 1 = \underline{\quad}$

$1 + 3 = \underline{\quad}$

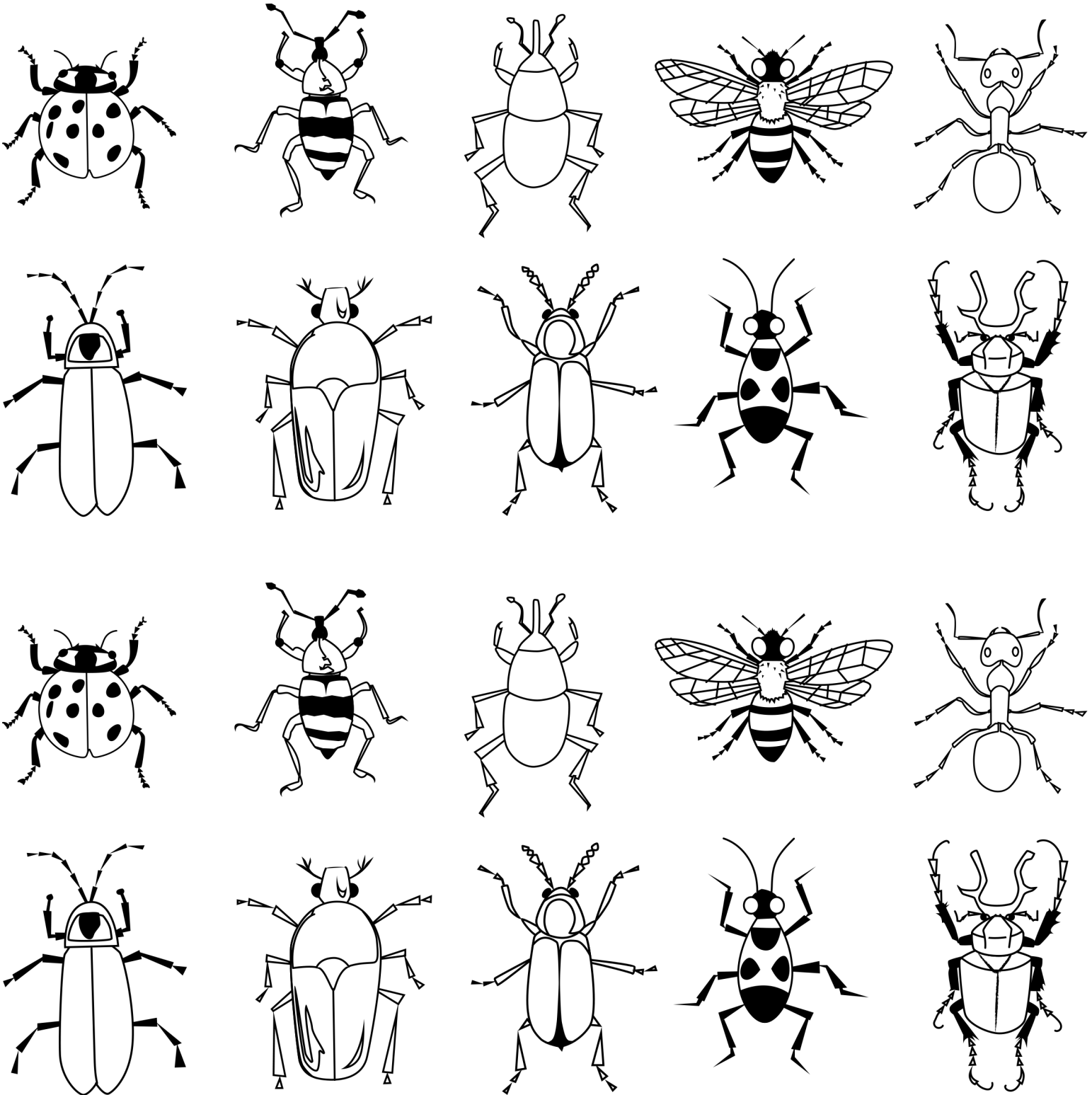
$4 + 1 = \underline{\quad}$

$3 + 2 = \underline{\quad}$

$1 + 2 = \underline{\quad}$

1[★] 2 **Bug Counters** 3[★]

Print me and cut me out!



1 2 Ten Frame: 1-10 3

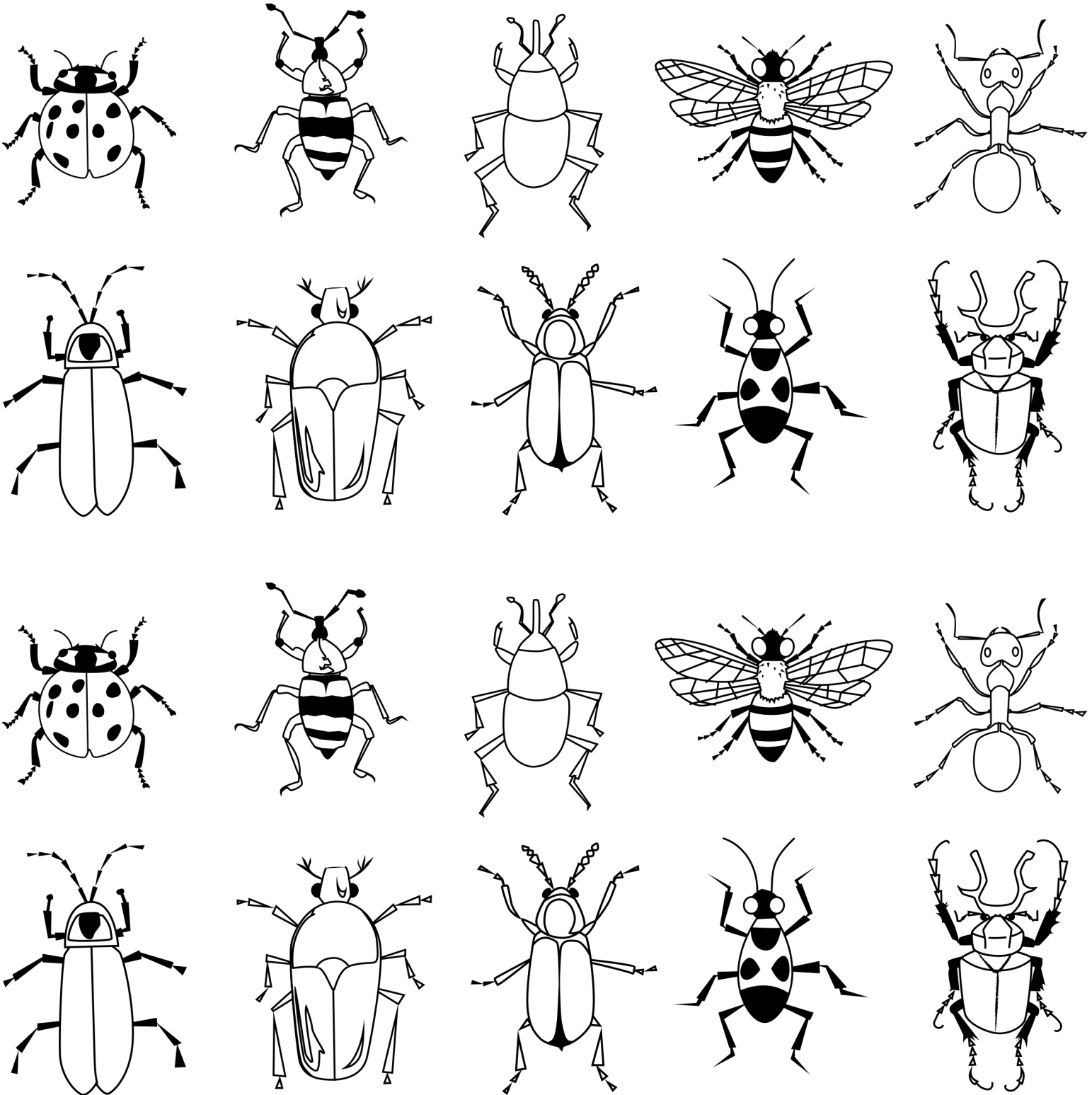
Print me! Cut out the bugs on the next page.
Use the frame and the bugs to add within ten.





1[★] 2 Bug Counters 3[★]

Print me and cut me out!



1[★] 2 **Math Questions: 1-10** 3[★]

Print me!

Use the frame and the bug counters to solve these questions.

$4 + 3 = \underline{\quad}$

$3 + 4 = \underline{\quad}$

$5 + 2 = \underline{\quad}$

$2 + 5 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

$3 + 7 = \underline{\quad}$

$1 + 5 = \underline{\quad}$

$6 + 2 = \underline{\quad}$

$4 + 6 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$4 + 4 = \underline{\quad}$

$8 + 1 = \underline{\quad}$

$1 + 8 = \underline{\quad}$

$2 + 3 = \underline{\quad}$

$7 + 2 = \underline{\quad}$

1[★] 2 **Ten Frames: 1-20** 3[★]

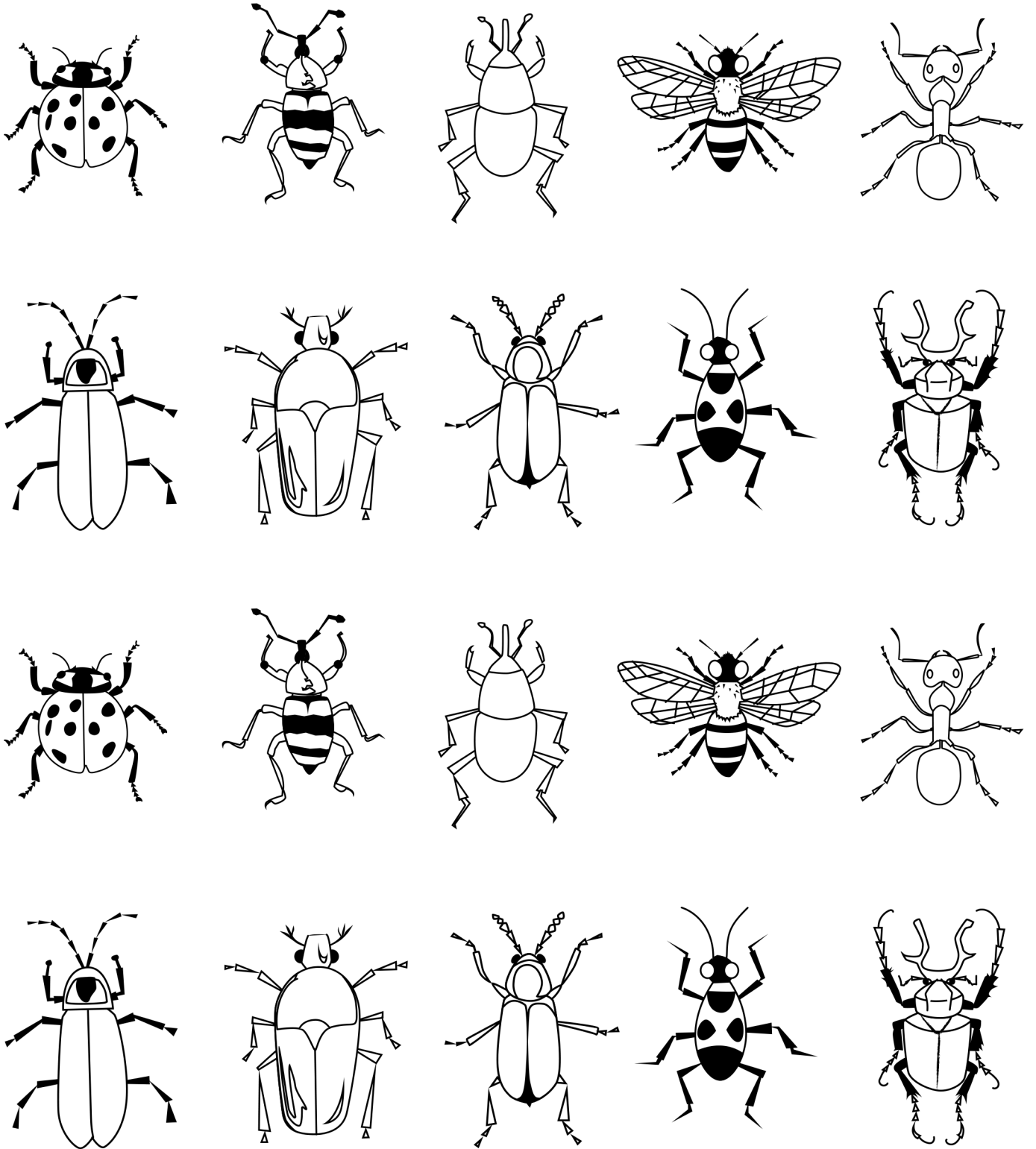
Print me! Cut out the bugs on the next page.
Use the frame and the bugs to add within 20.





1[★] 2 **Bug Counters** 3[★]

Print me and cut me out!



1[★]2 Math Questions: 1-20 3[★]

Print me!

Use the frame and the bug counters to solve these questions.

$4 + 9 = \underline{\quad}$

$9 + 4 = \underline{\quad}$

$5 + 7 = \underline{\quad}$

$7 + 5 = \underline{\quad}$

$3 + 14 = \underline{\quad}$

$8 + 3 = \underline{\quad}$

$17 + 3 = \underline{\quad}$

$13 + 7 = \underline{\quad}$

$11 + 5 = \underline{\quad}$

$16 + 2 = \underline{\quad}$

$5 + 6 = \underline{\quad}$

$6 + 5 = \underline{\quad}$

$19 + 1 = \underline{\quad}$

$14 + 4 = \underline{\quad}$

$9 + 9 = \underline{\quad}$

$12 + 7 = \underline{\quad}$

$12 + 5 = \underline{\quad}$

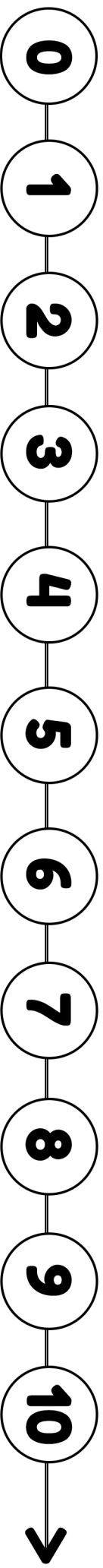
$3 + 15 = \underline{\quad}$

Number Line ¹₂ ³_☆

Print me and cut out Peck on page 2! Move Peck along the number line to add and subtract within 10.

Subtraction means you move left on the number line. You are taking some away, so the numbers get smaller.

Addition means you move right on the number line. You are adding more, so the numbers get bigger.



1[★] 2 **Math Questions** 3[★]

Solve these equations using the number line.

$3 + 2 = \underline{\quad}$

$5 + 2 = \underline{\quad}$

$2 + 4 = \underline{\quad}$

$3 + 1 = \underline{\quad}$

$8 + 1 = \underline{\quad}$

$7 + 2 = \underline{\quad}$

$6 - 3 = \underline{\quad}$

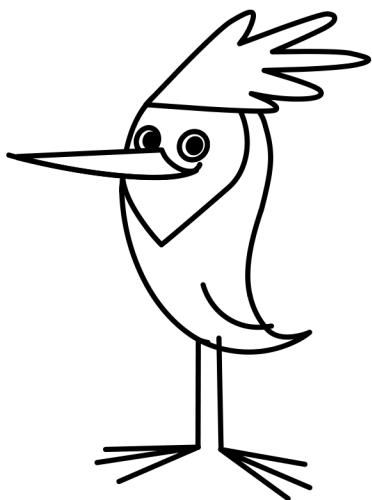
$9 - 3 = \underline{\quad}$

$5 - 2 = \underline{\quad}$

$4 - 4 = \underline{\quad}$

$2 + 6 = \underline{\quad}$

$7 - 5 = \underline{\quad}$



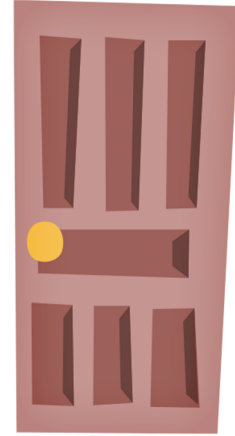
$4 + 2 = \underline{\quad}$

$9 - 7 = \underline{\quad}$

$2 + 2 = \underline{\quad}$

1[★] 2[★] Counting 3[★]

Let's count some people and things in your living space!
Write the number in the box below the image.



How many people are in your living space?

How many doors are in your living space?



How many sinks are in your living space?

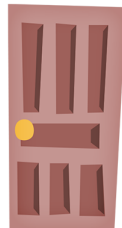
How many chairs are in your living space?

Let's graph it!

For each person or object that you count, draw one circle above its picture.

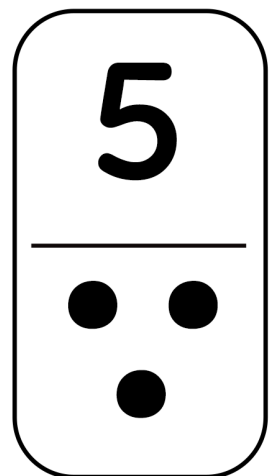
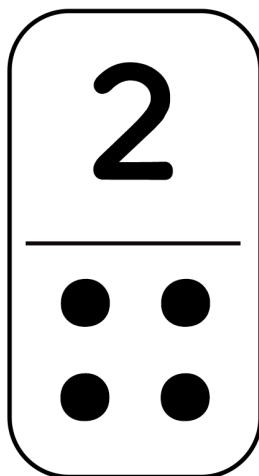
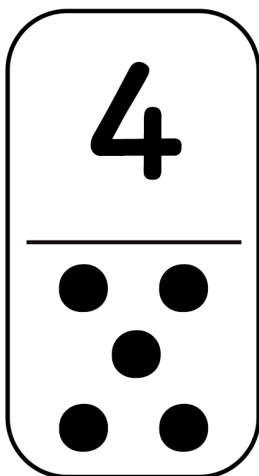
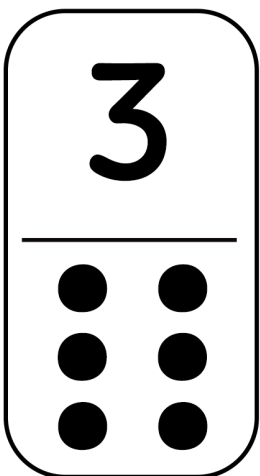
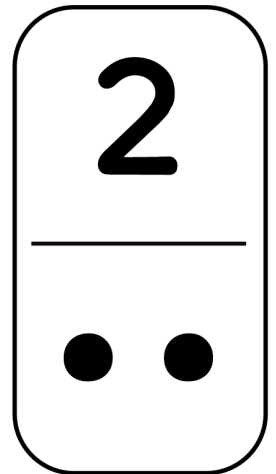
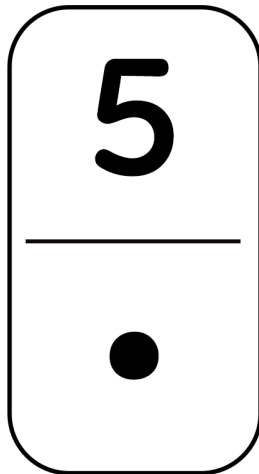
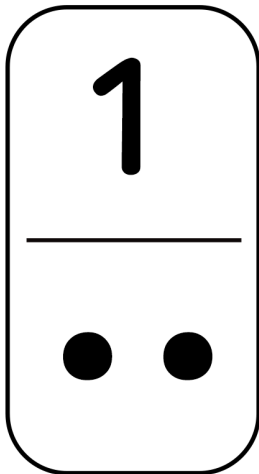
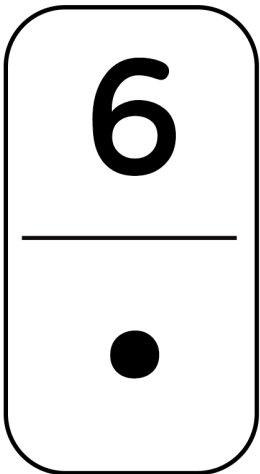
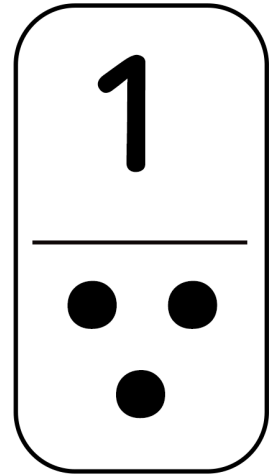
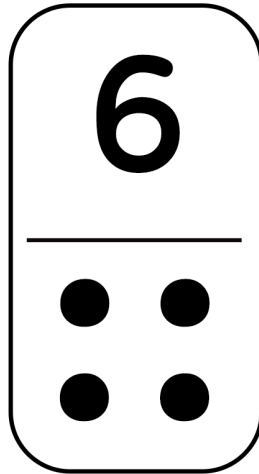
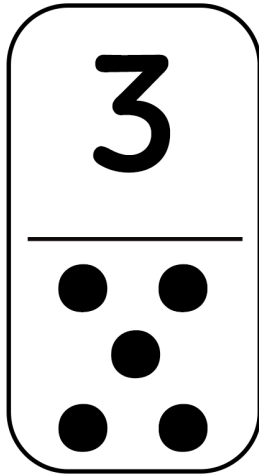
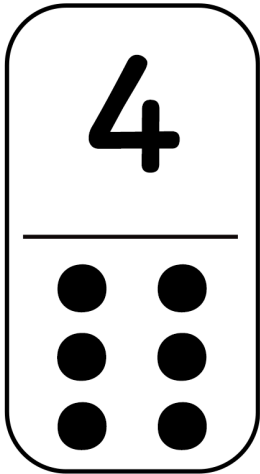
Which one did you find the most of?

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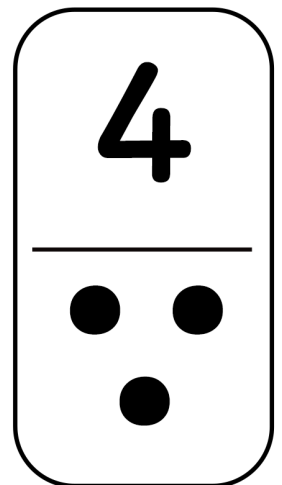
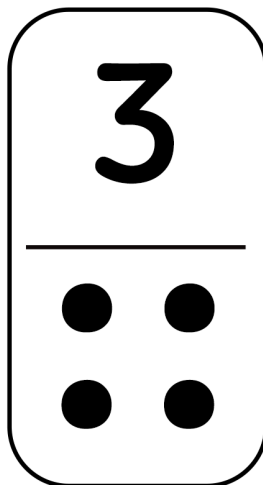
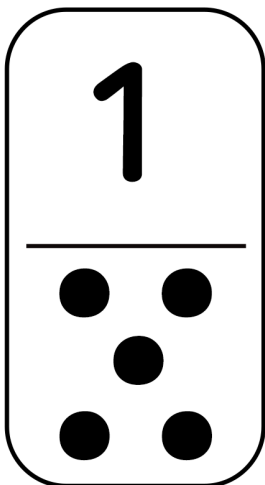
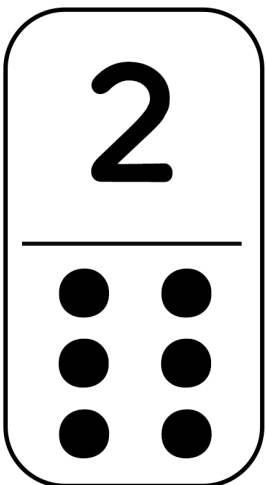
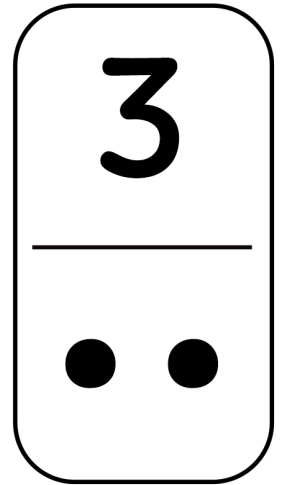
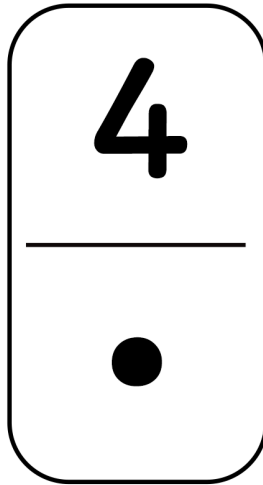
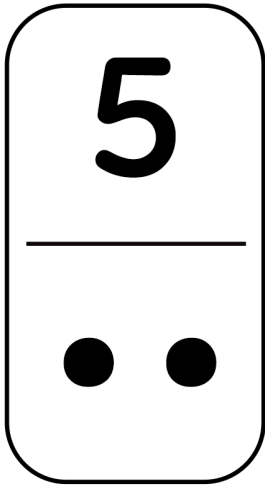
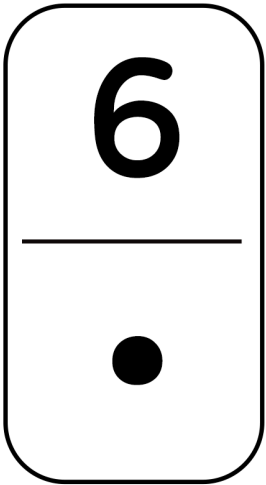
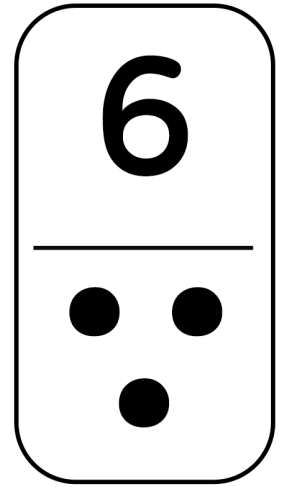
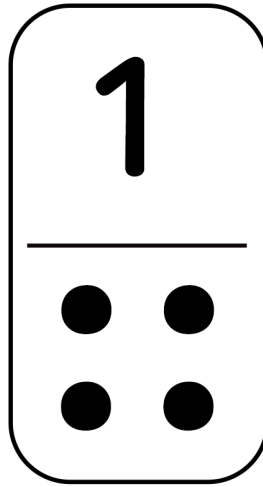
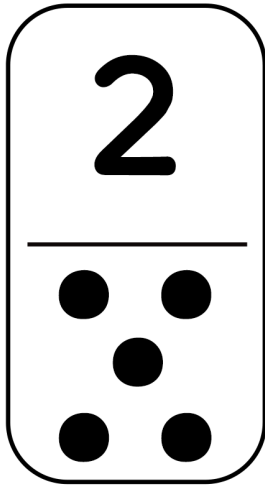
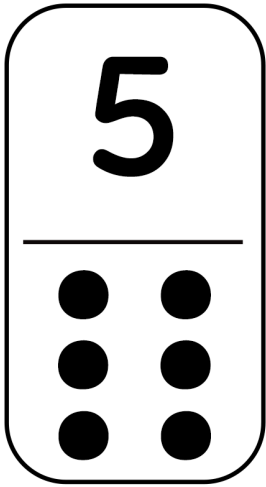


1[★] 2 **Dominoes** 3[★]

Print and cut. Divide the pieces evenly between each player, and place one domino in the middle.
Play one of your dominoes by matching the numeral on one side to the correct number of dots on a different domino! The first player who play all of their pieces is the winner.



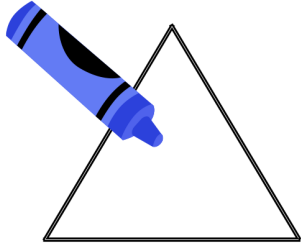
1^{*} 2 **Print and cut!** 3^{*} ☆



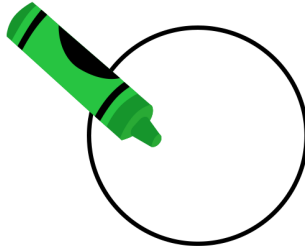
1[★] 2 **Sorting Shapes** 3[★]

Sort the shapes!

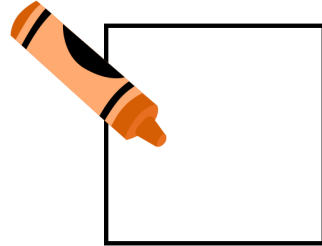
Color all the triangles blue, all the circles green, and the squares orange.



triangle
blue



circle
green



square
orange

