

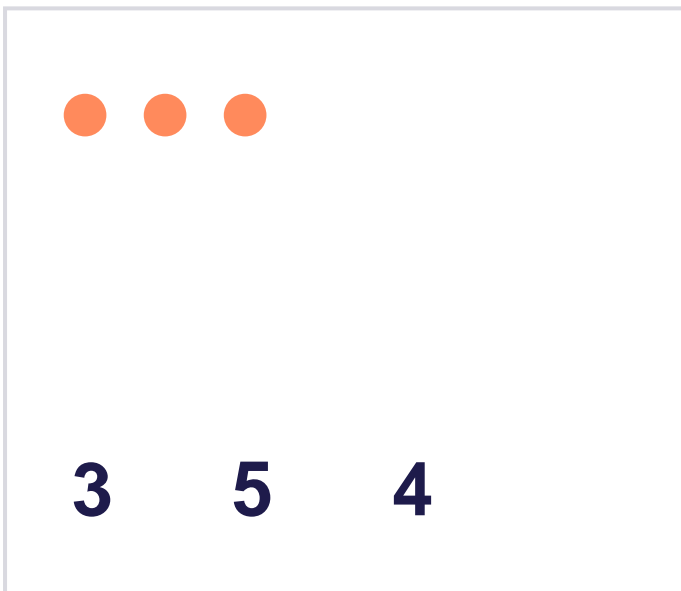
## Match the Letters

Draw a line from each capital letter to its lowercase friend.

<b>B</b>	•	•	<b>m</b>
<b>F</b>	•	•	<b>b</b>
<b>G</b>	•	•	<b>r</b>
<b>M</b>	•	•	<b>l</b>
<b>A</b>	•	•	<b>f</b>
<b>R</b>	•	•	<b>e</b>
<b>E</b>	•	•	<b>a</b>
<b>L</b>	•	•	<b>g</b>

## Count and Circle

Count the dots in each box. Circle the matching number.



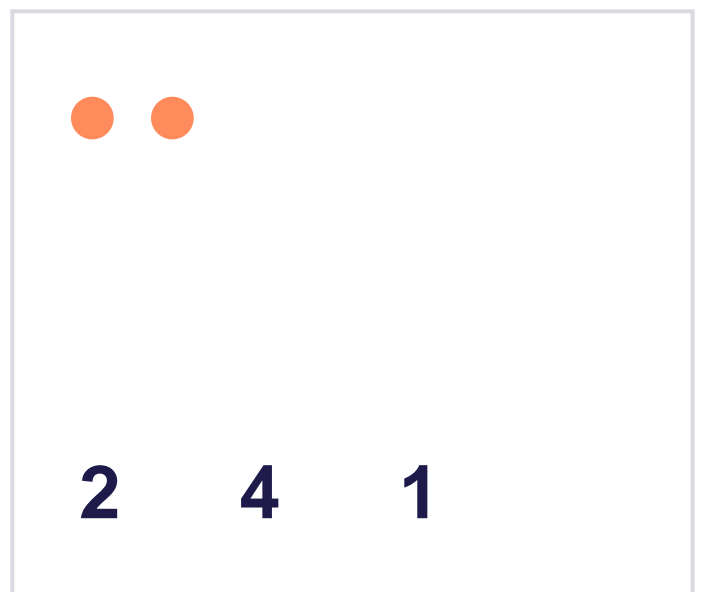
A rectangular box containing three orange dots arranged in a horizontal line. Below the dots are the numbers 3, 5, and 4.



A rectangular box containing five orange dots: four in a horizontal line and one centered below the first dot. Below the dots are the numbers 4, 5, and 6.



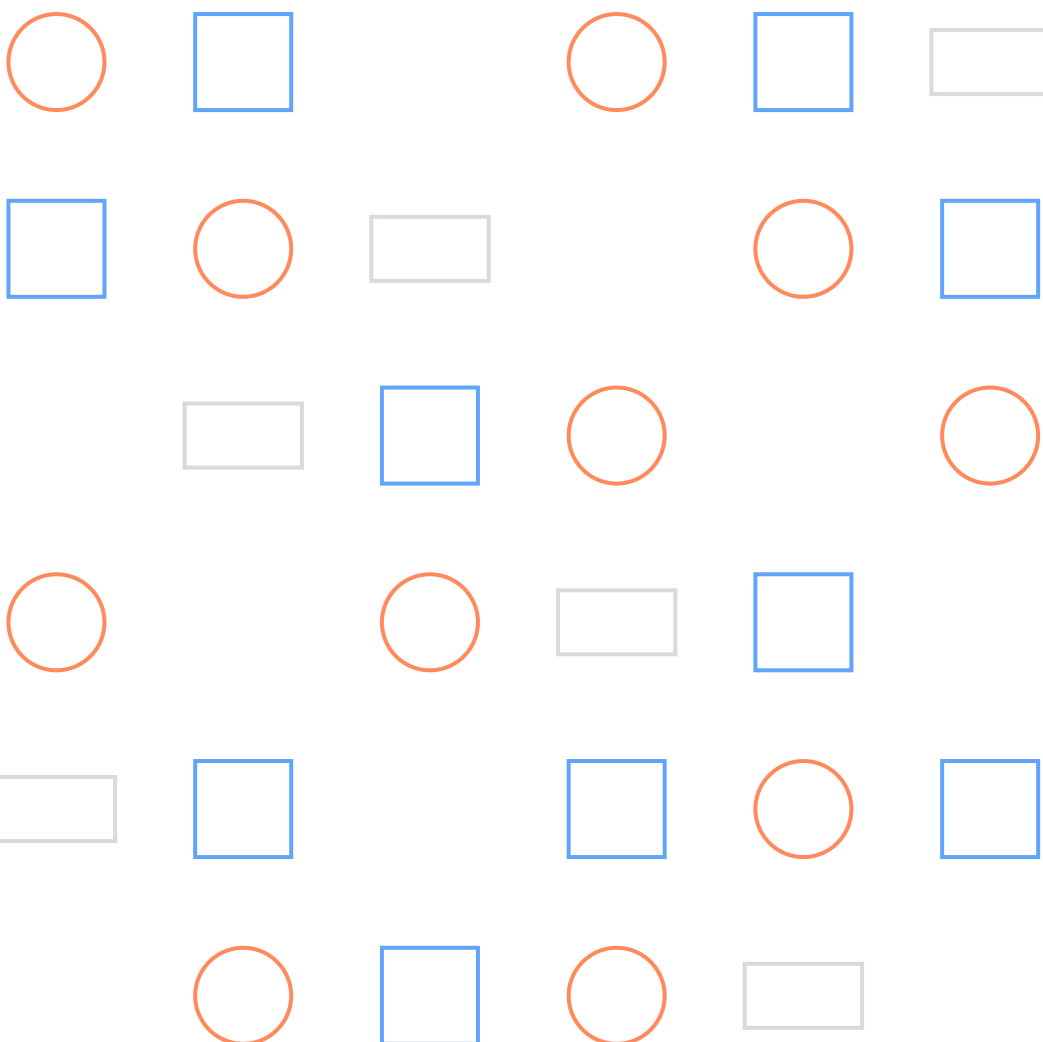
A rectangular box containing seven orange dots arranged in two rows: the top row has four dots and the bottom row has three dots. Below the dots are the numbers 6, 7, and 8.



A rectangular box containing two orange dots arranged in a horizontal line. Below the dots are the numbers 2, 4, and 1.

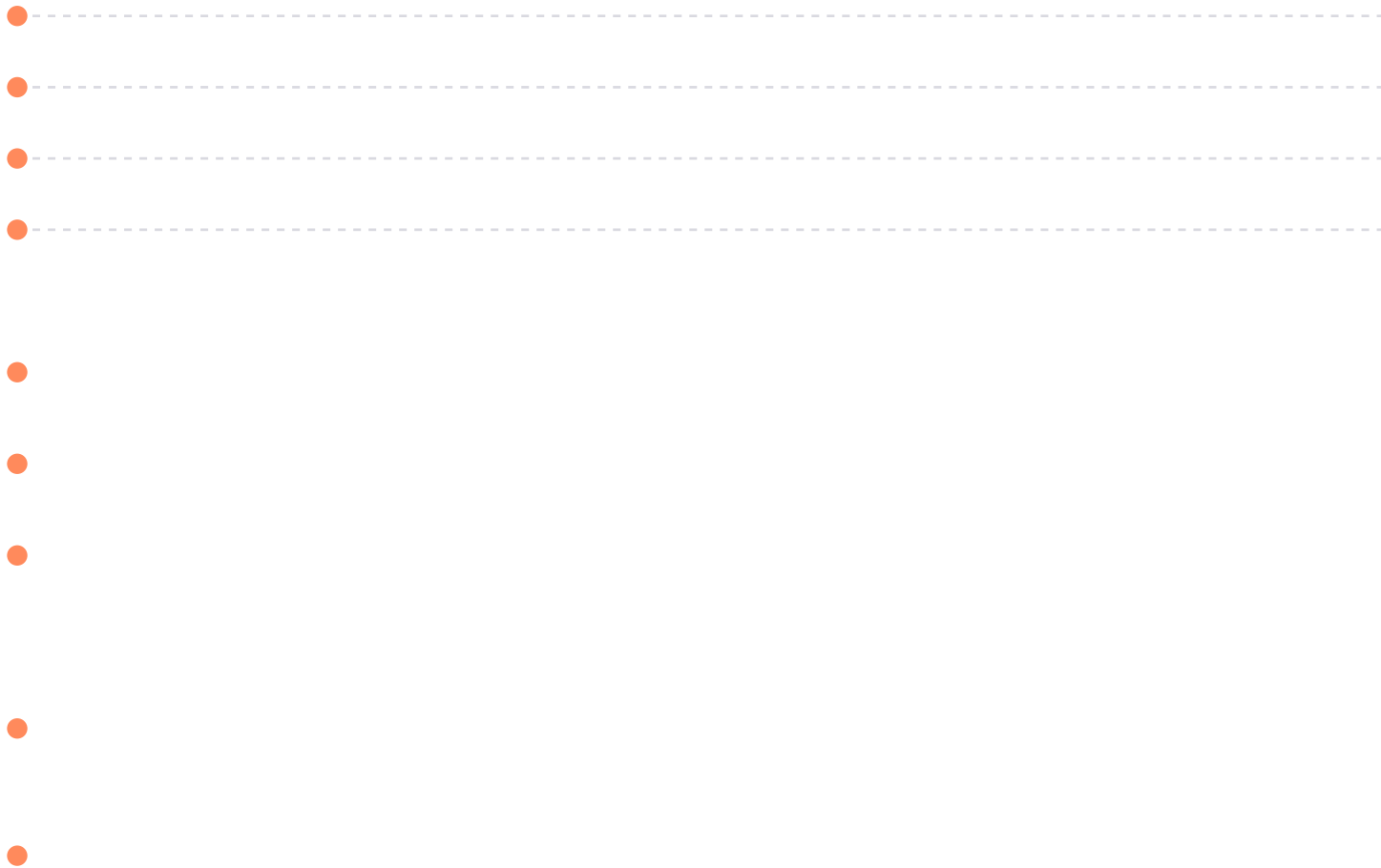
# Find the Shapes

Color the circles RED, the squares BLUE, the triangles YELLOW.



# Trace the Lines

Follow each path with your pencil. Stay on the line!



**Bonus: trace these spirals**

## Living or Not?

Circle the things that are LIVING. Cross out the things that are NOT.

**tree**

**rock**

**bird**

**chair**

**fish**

**ball**

**flower**

**spoon**

**puppy**

**shoe**

**child**

**bicycle**