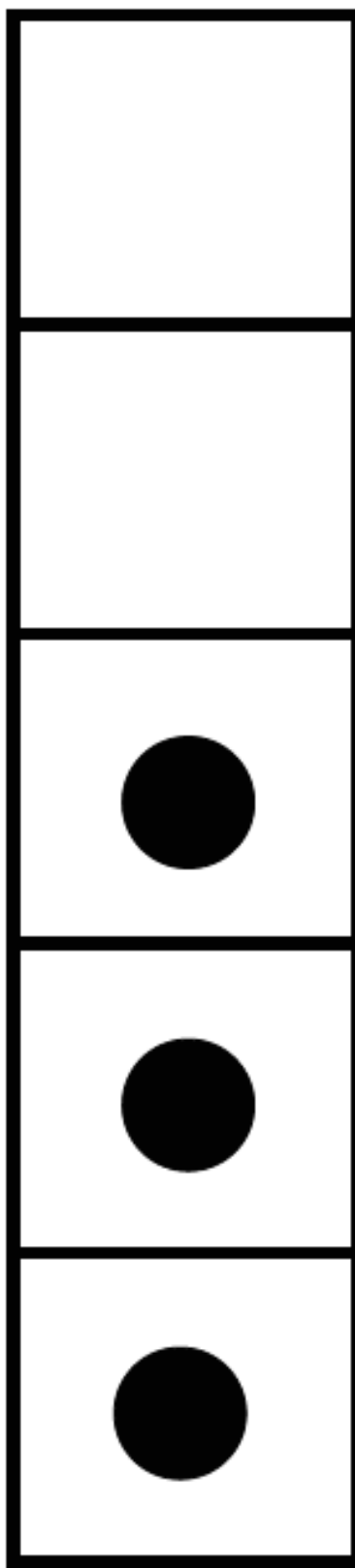
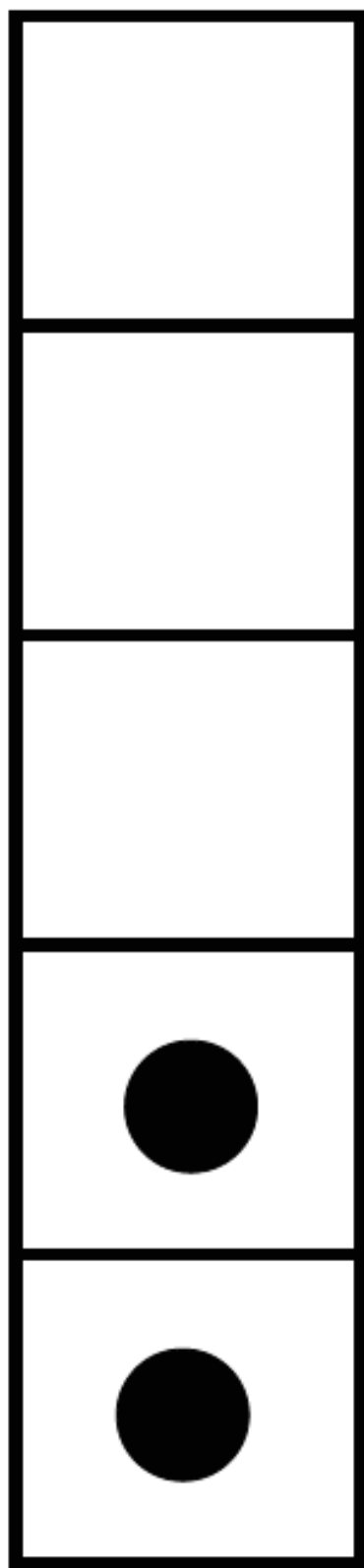
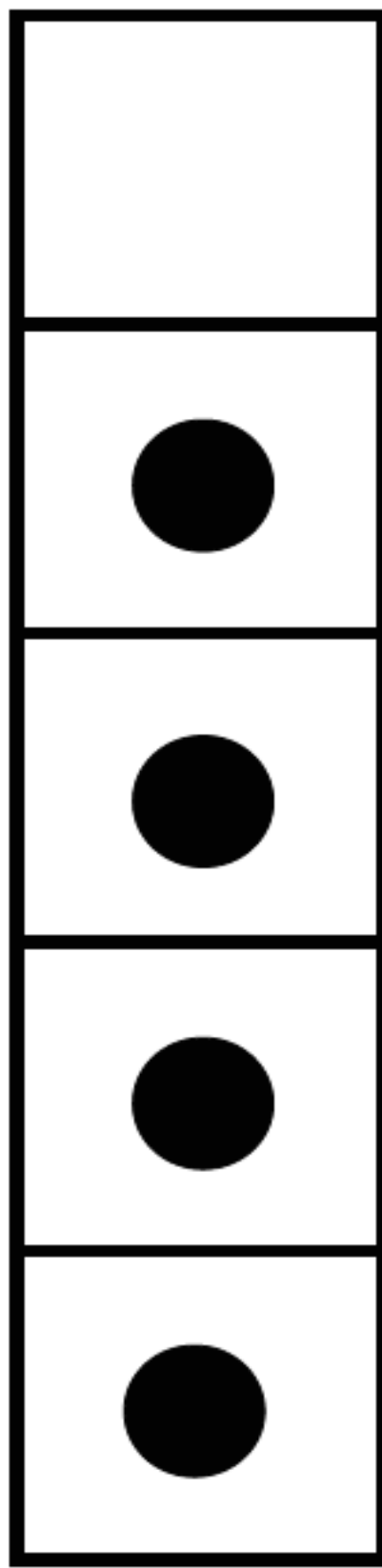
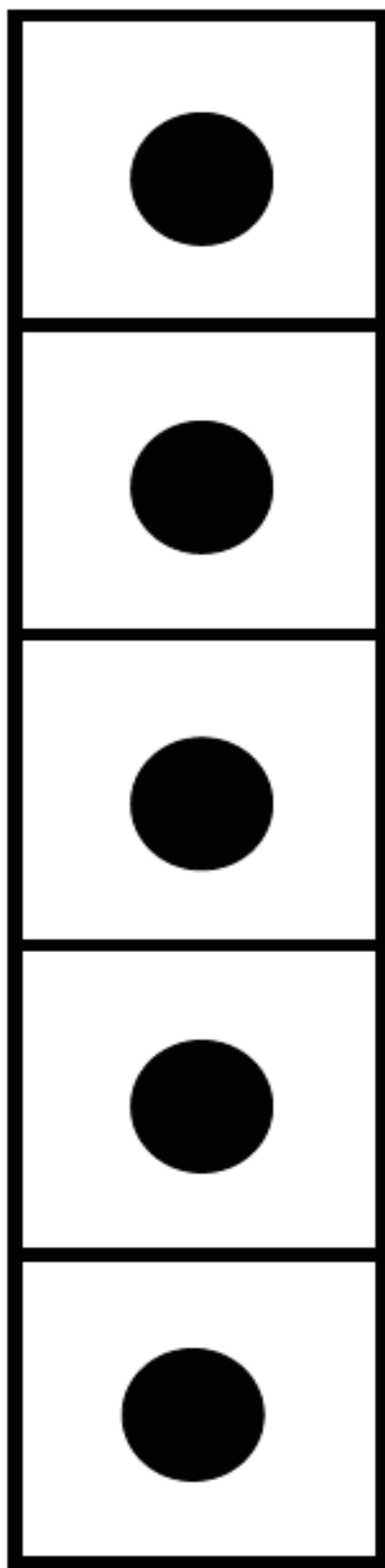


large 5-frame cards

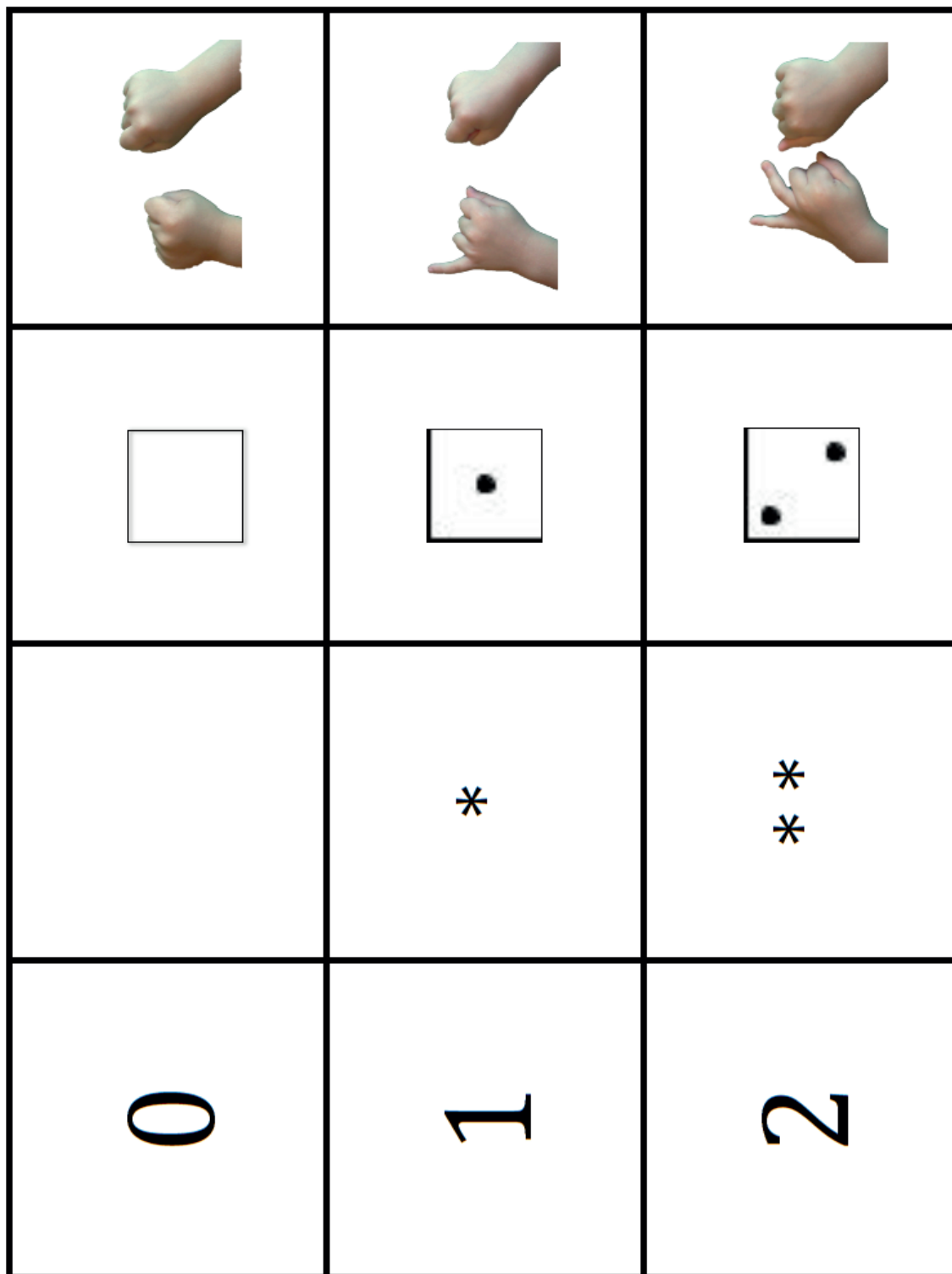


large 5-frame cards

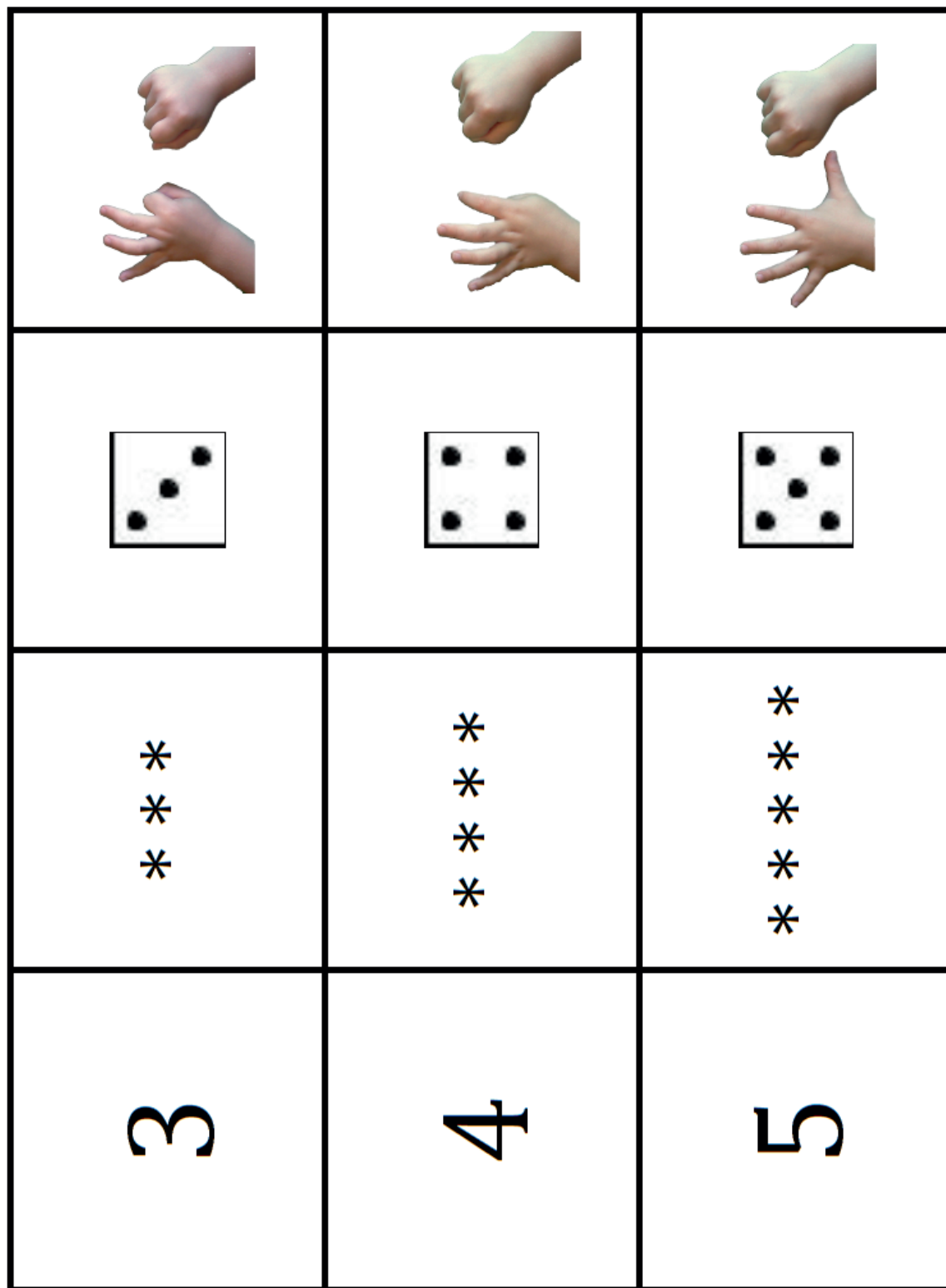


large 5-frame cards

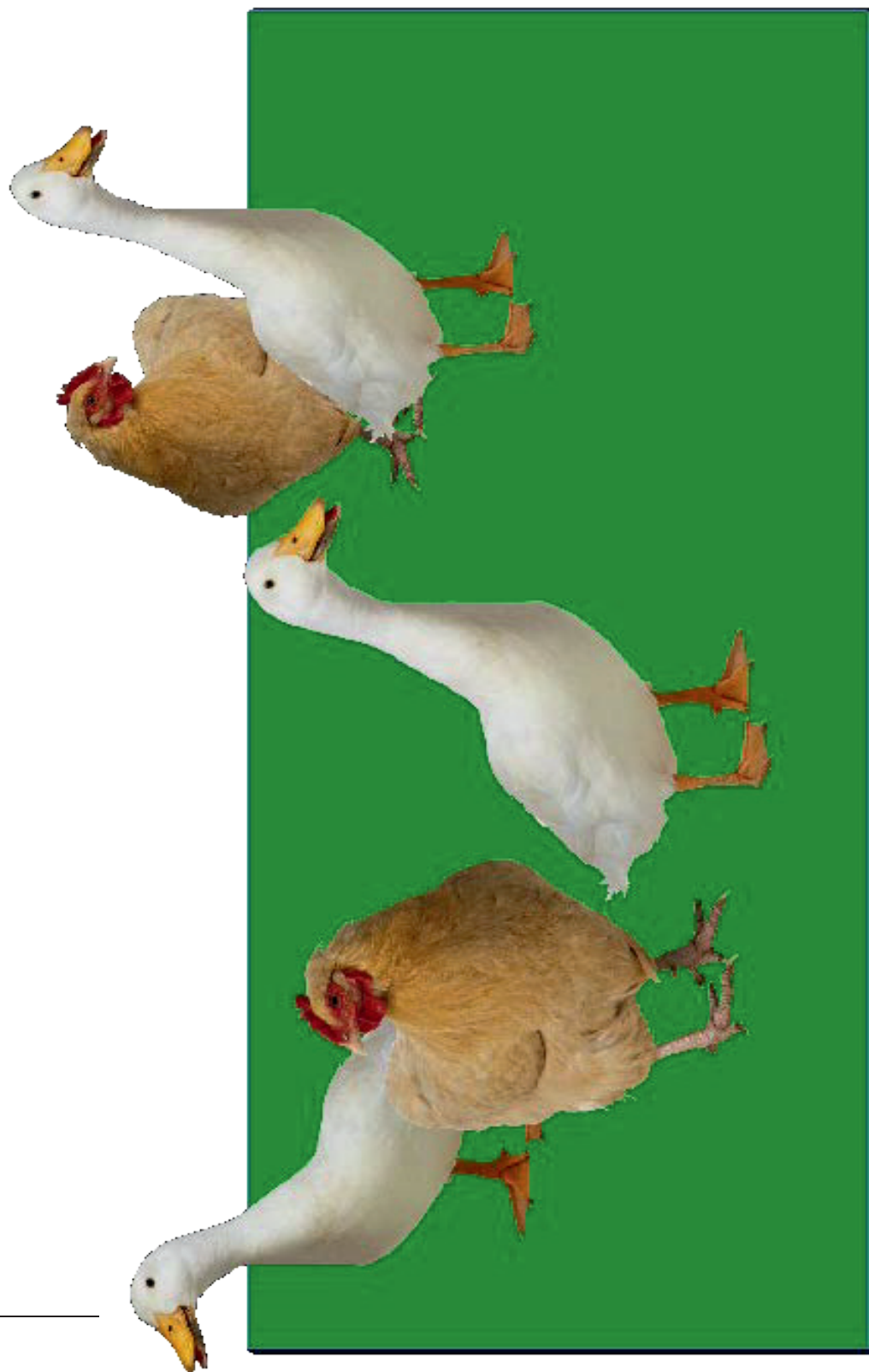
Cut along lines to create cards. Print on cardstock or laminate for repeated use.



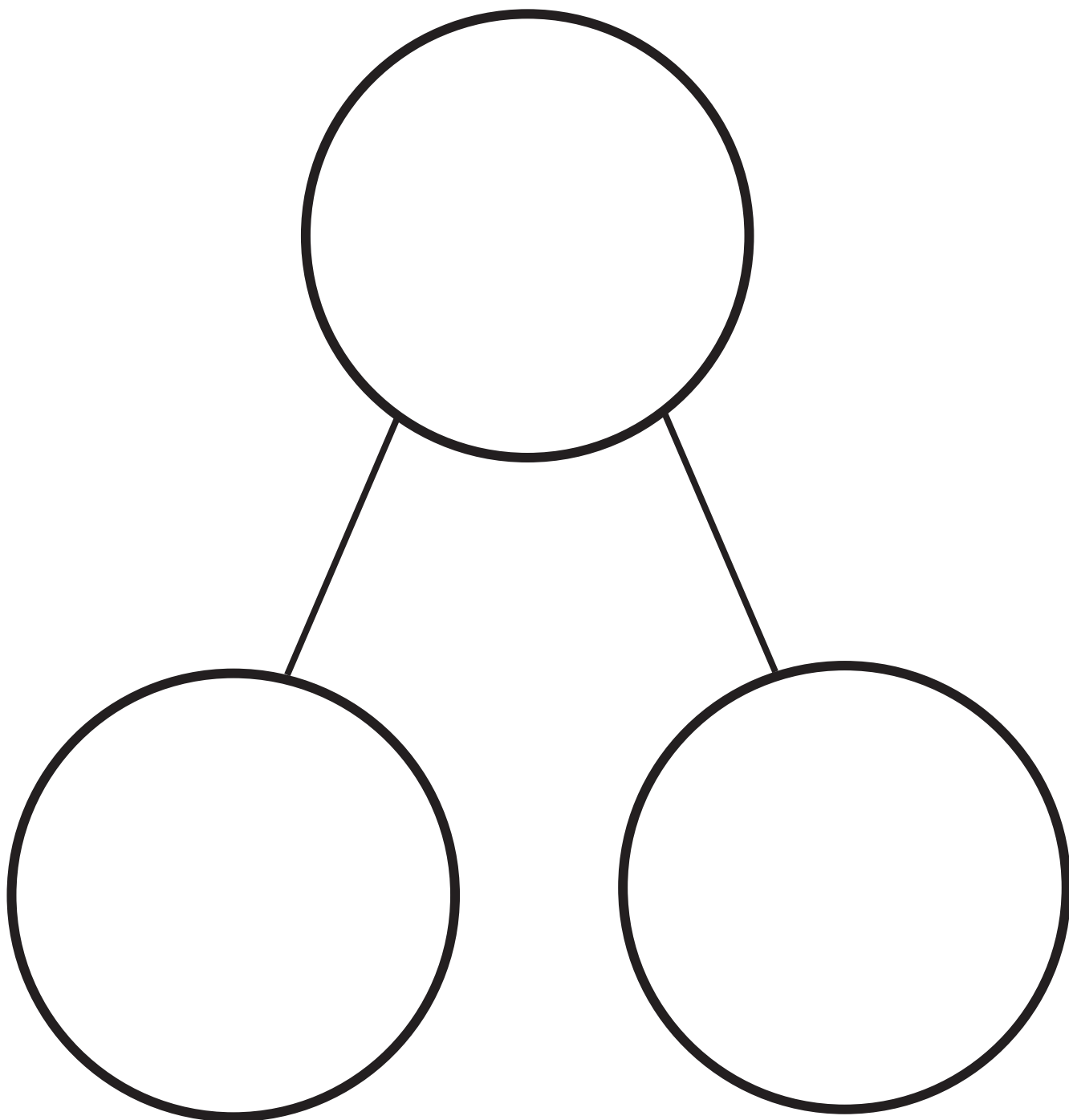
matching game cards



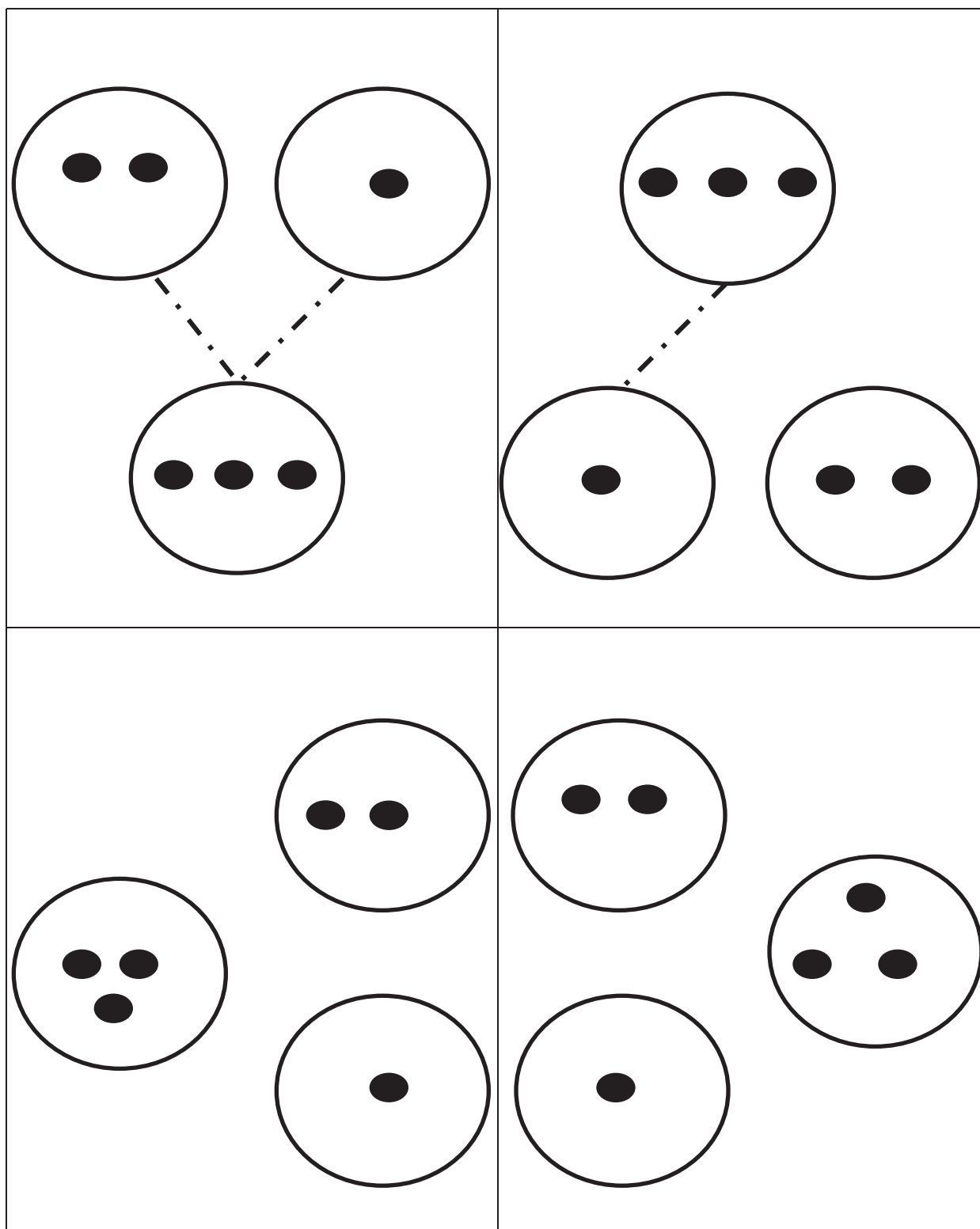
matching game cards



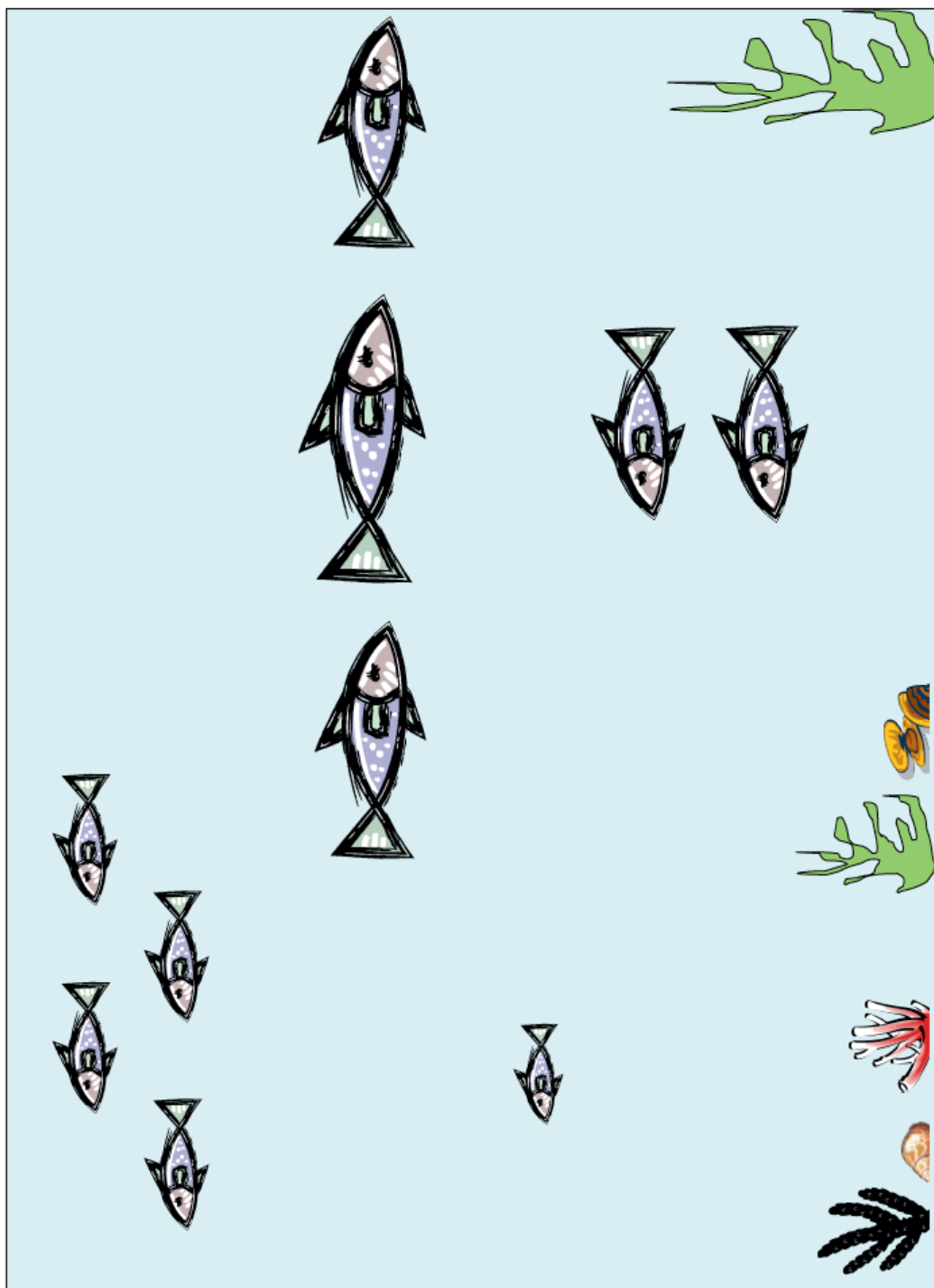
graphic of birds



number bond

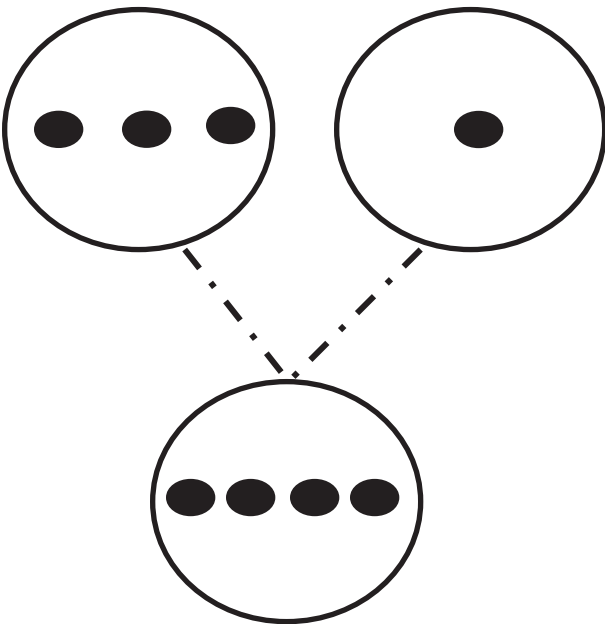
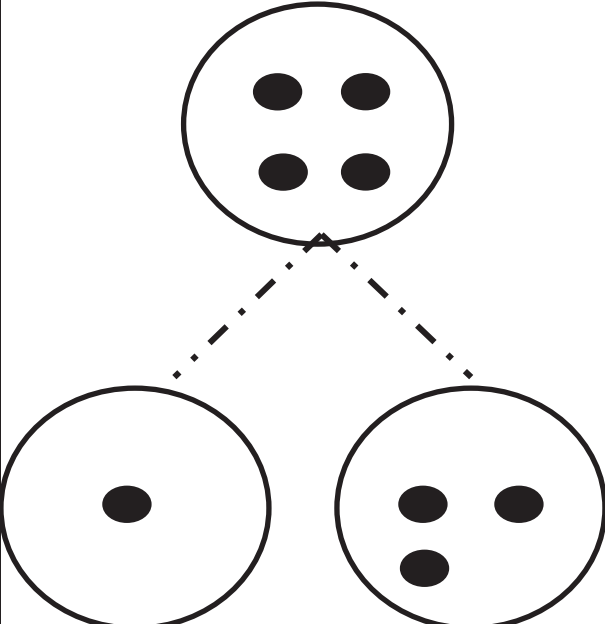
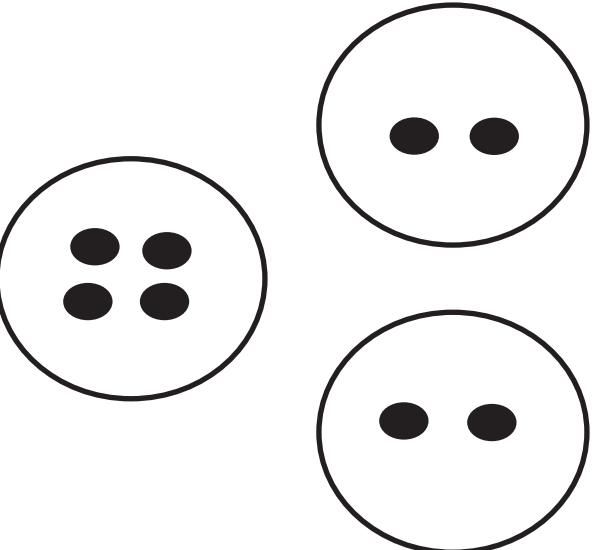
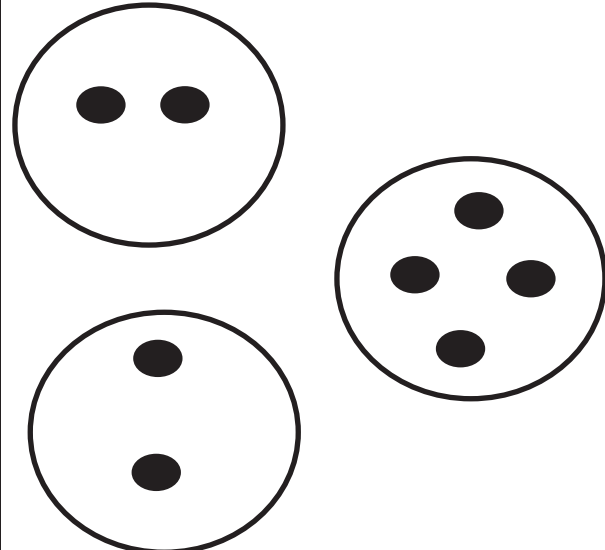


make a bond of 3



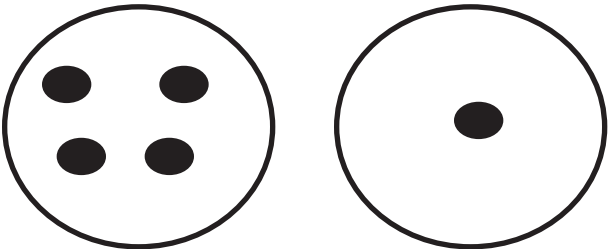
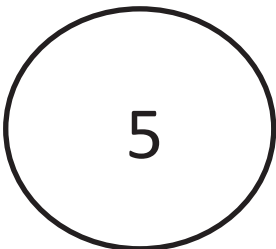
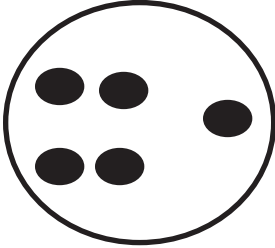
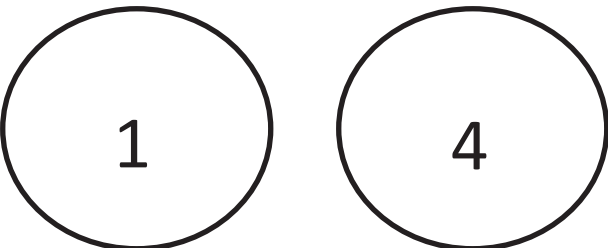
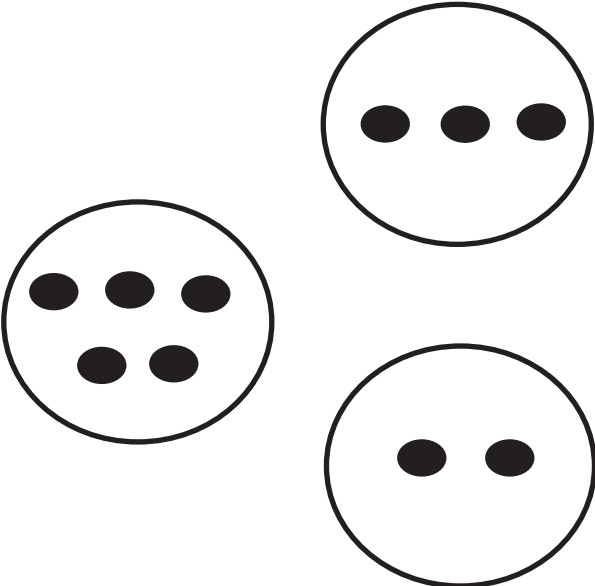
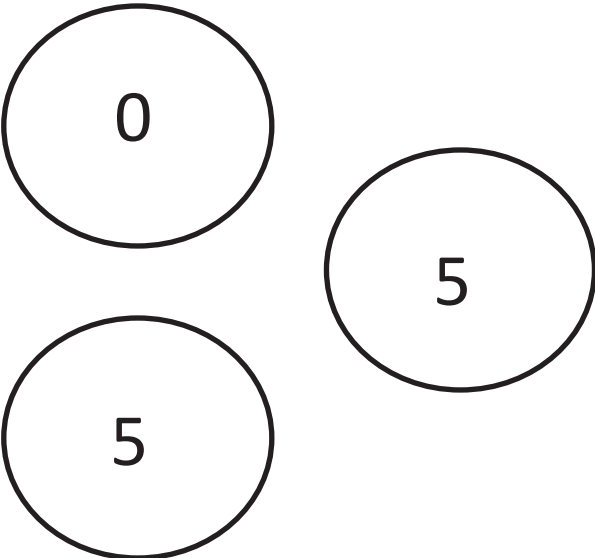
hidden numbers mat

Draw lines to make a bond of 4.

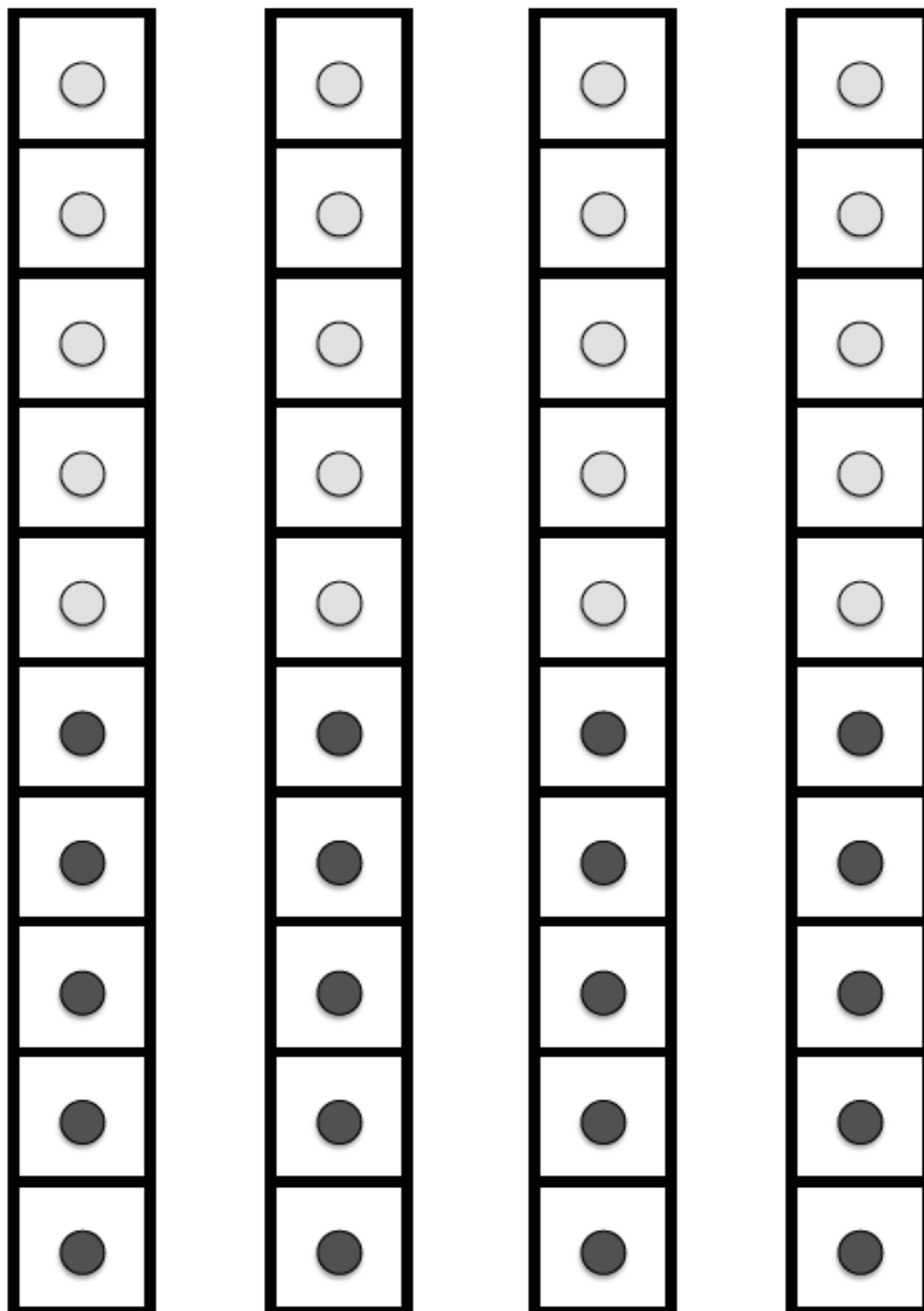
	
	

make a bond of 4




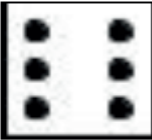
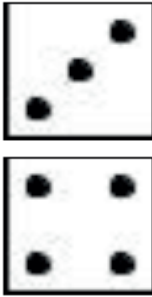
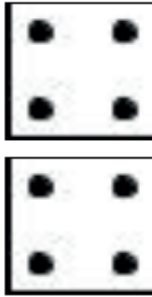


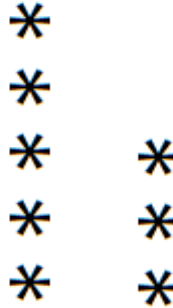
Draw lines to make a bond of 5.

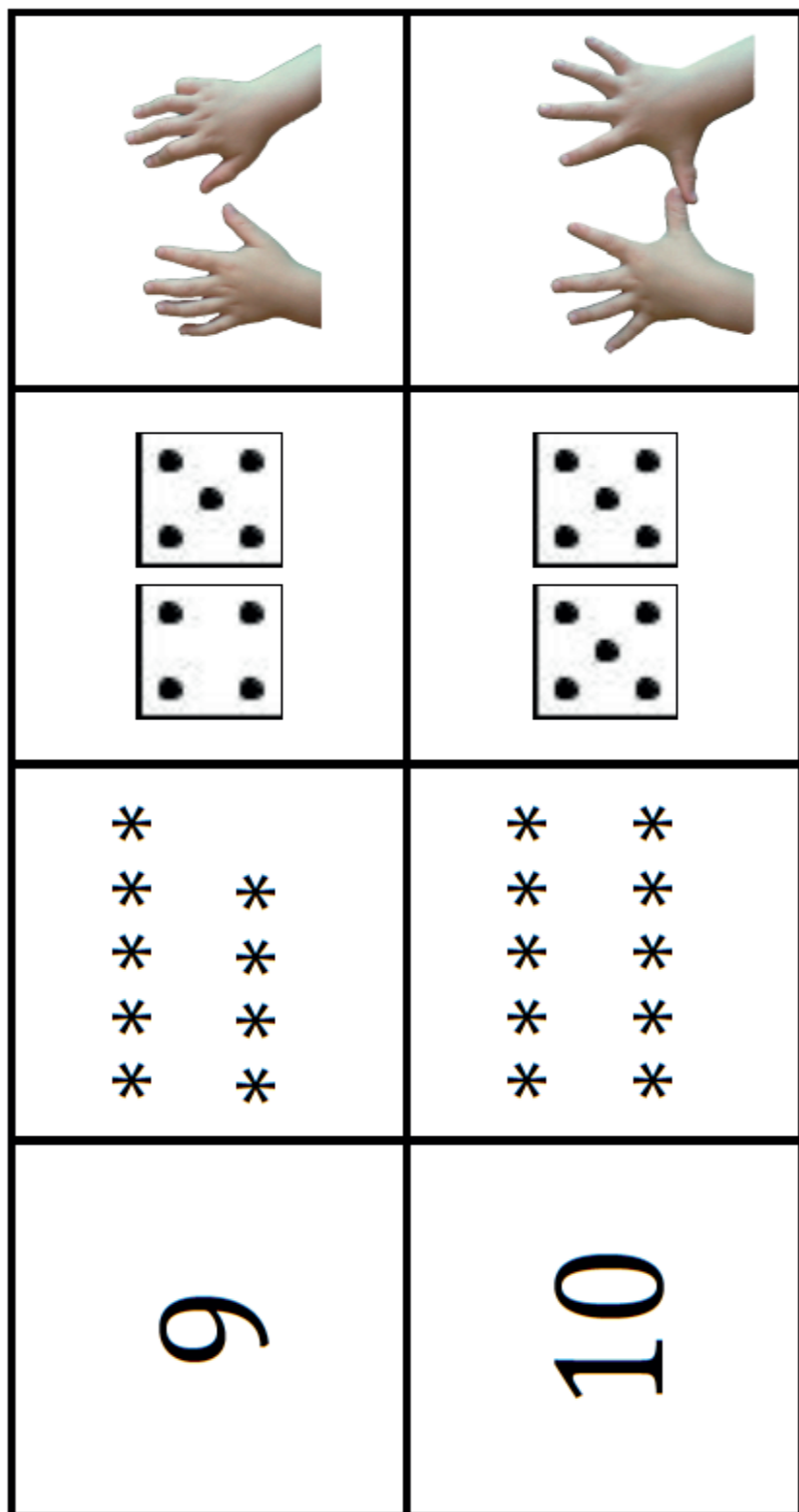
make a bond of 5



dot path

		
		
		
6	7	8

matching game cards



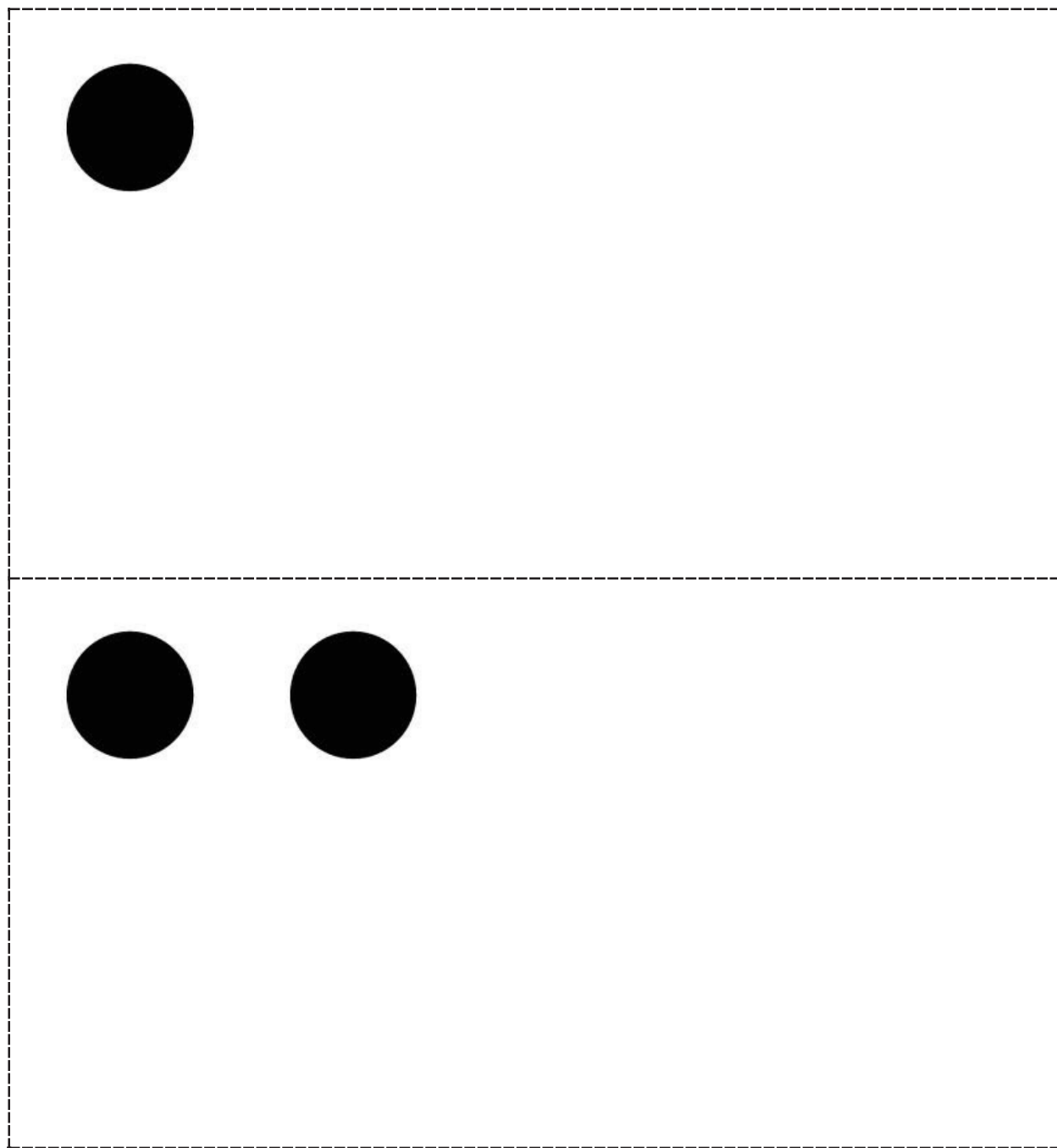
matching game cards

Draw more to make 5.

○ ○ ○ ○	○ ○ ○ ○
○ ○ ○	○ ○ ○
○ ○	○ ○
○	○ ○ ○
○ ○ ○ ○	○ ○ ○
○ ○ ○	○ ○ ○
○ ○	○ ○

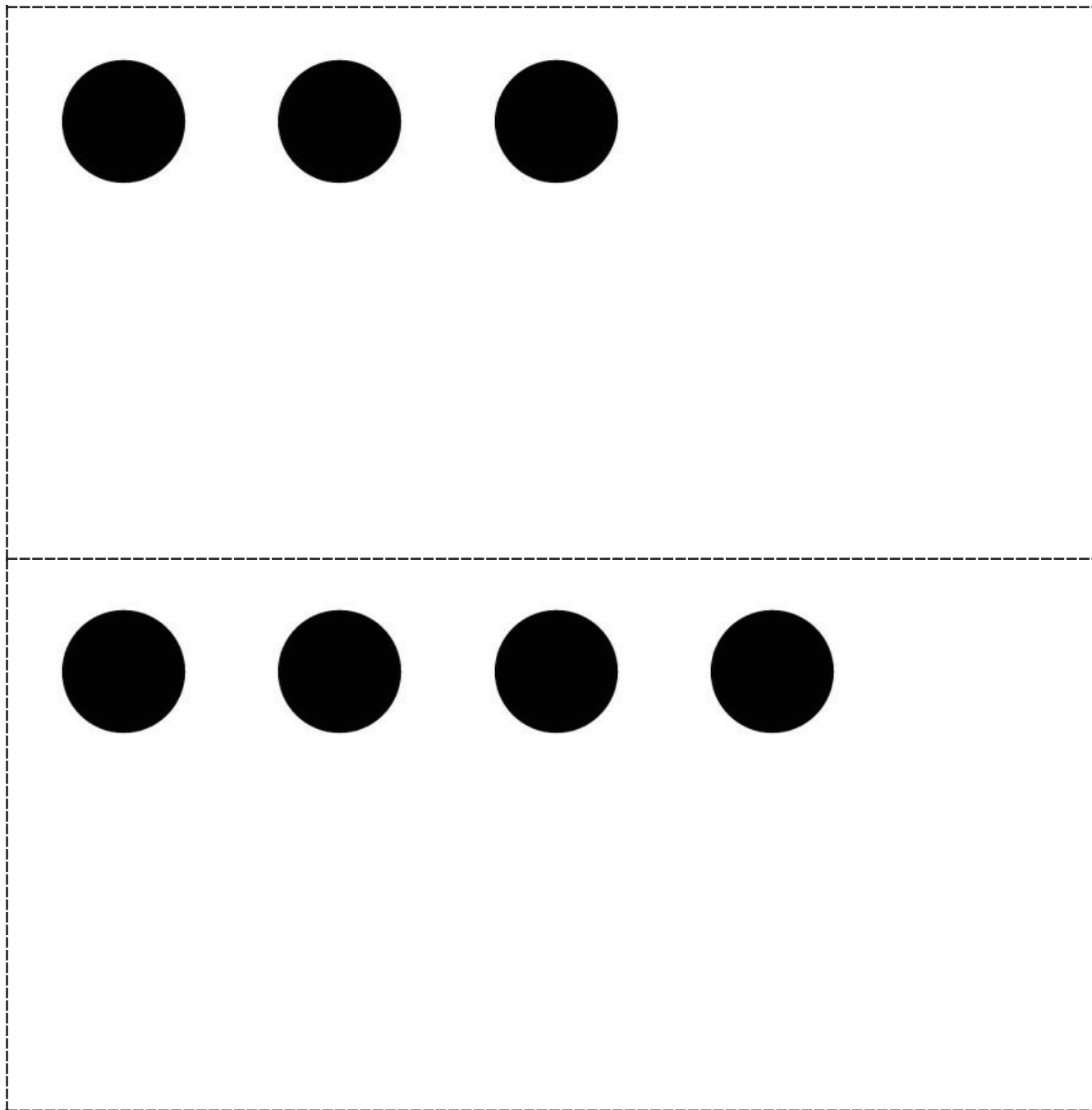
make 5

Copy on cardstock and cut. Use cards 5-10 in today's fluency activity.
Save full set.



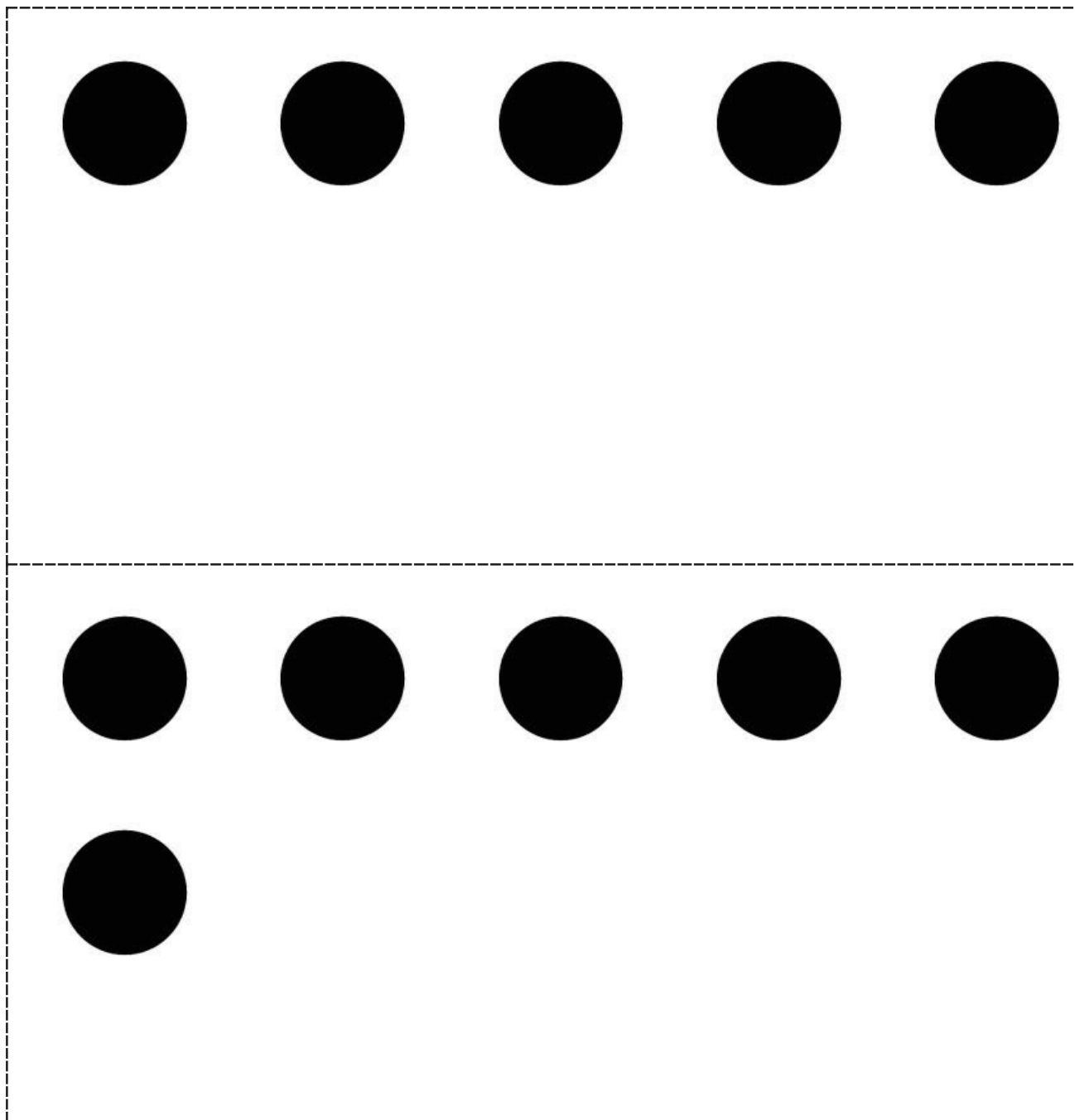
large 5-group cards

Copy on cardstock and cut. Use cards 5-10 in today's fluency activity.
Save full set.



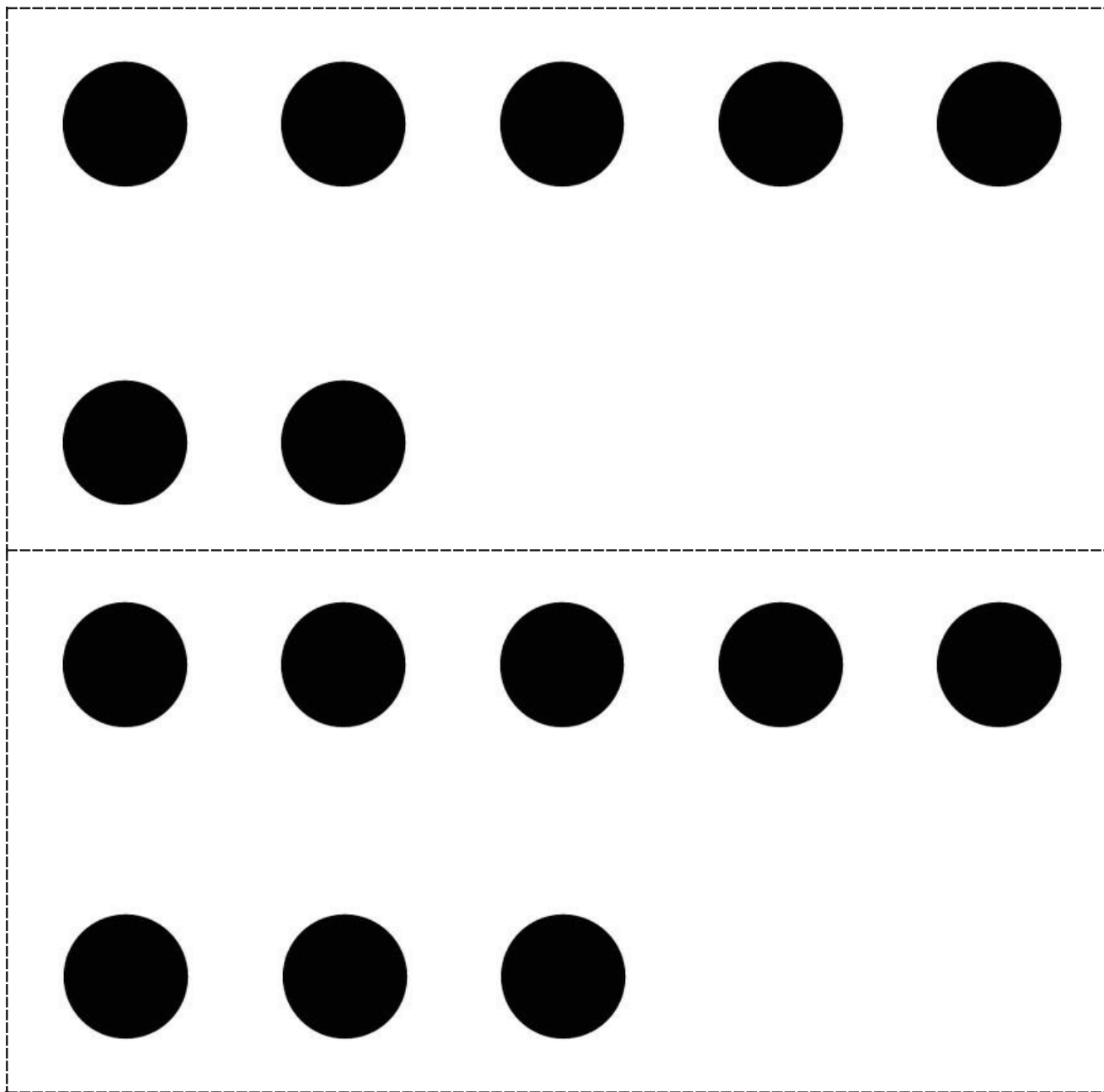
large 5-group cards

Copy on cardstock and cut. Use cards 5–10 in today's fluency activity.
Save full set.



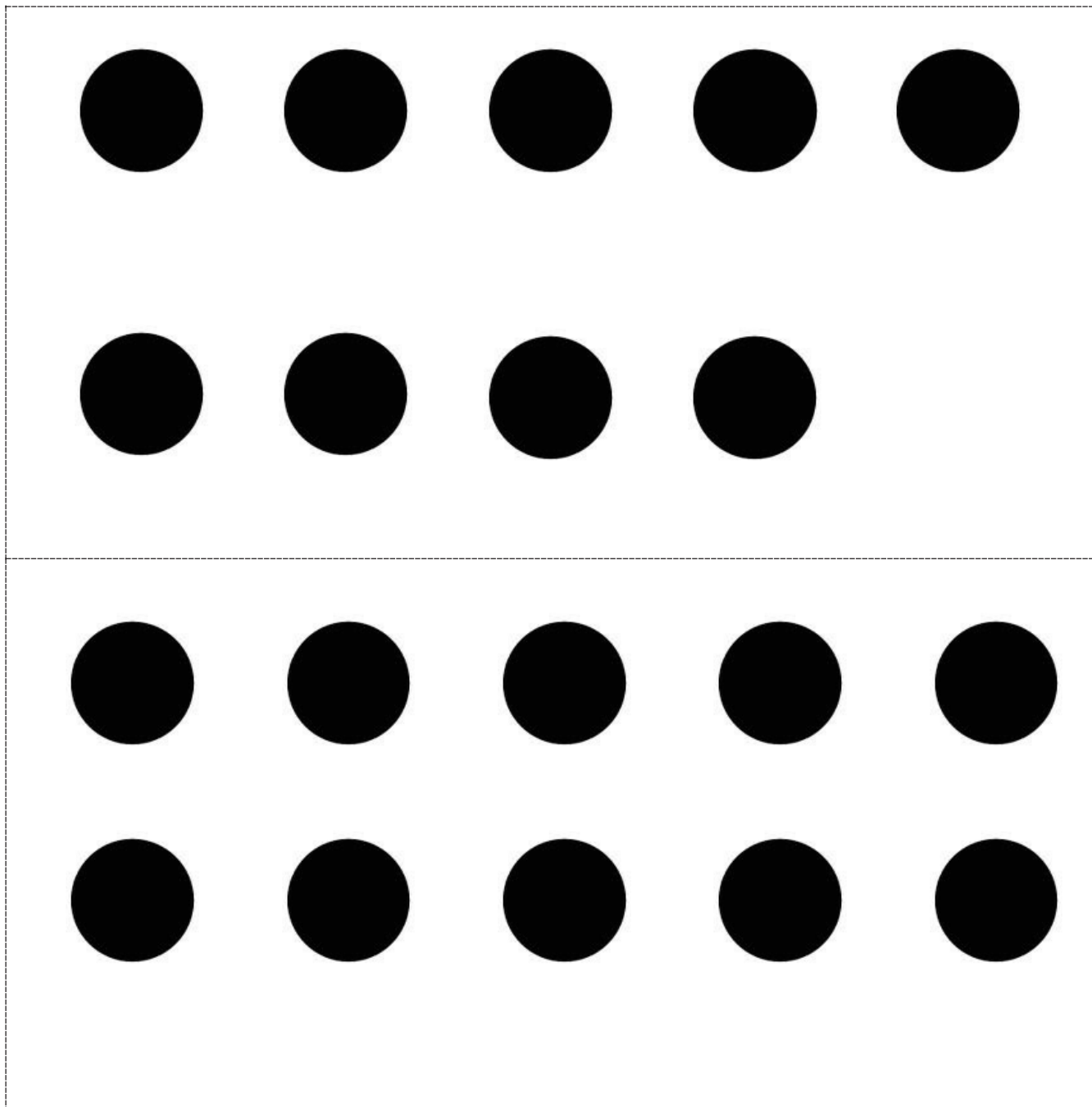
large 5-group cards

Copy on cardstock and cut. Use cards 5-10 in today's fluency activity. Save full set.

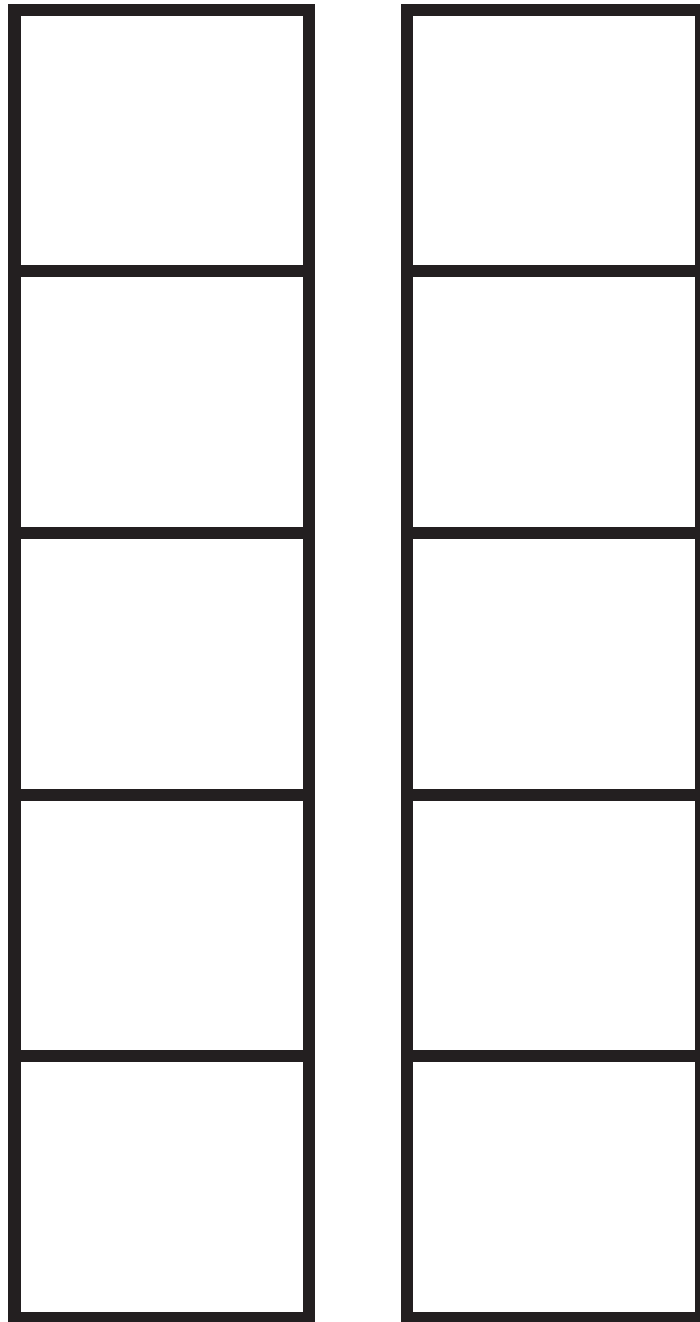


large 5-group cards

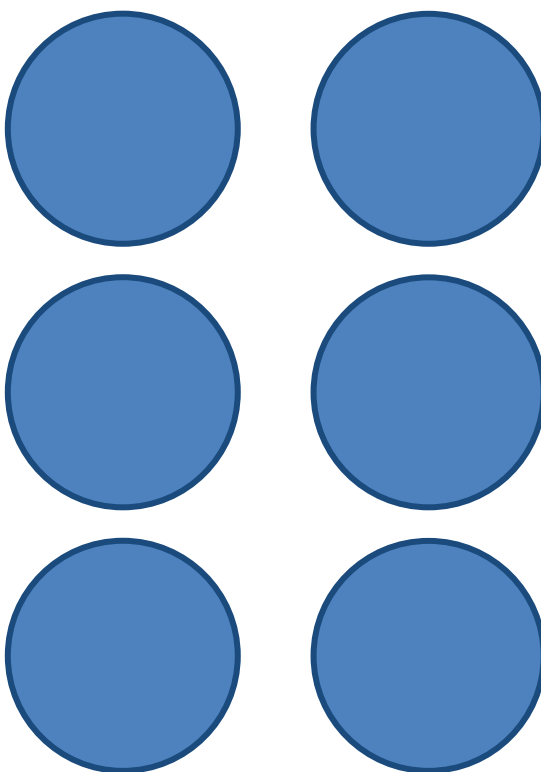
Copy on cardstock and cut. Use cards 5–10 in today's fluency activity.
Save full set.



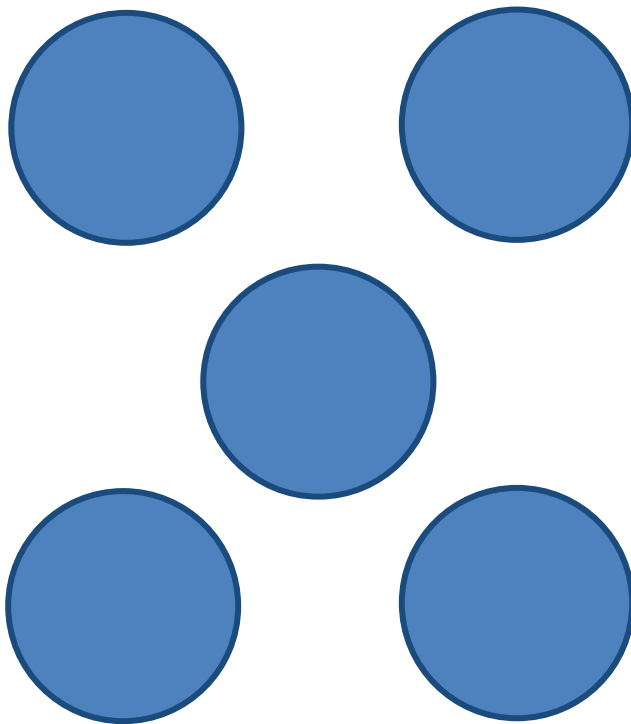
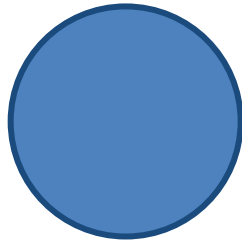
large 5-group cards



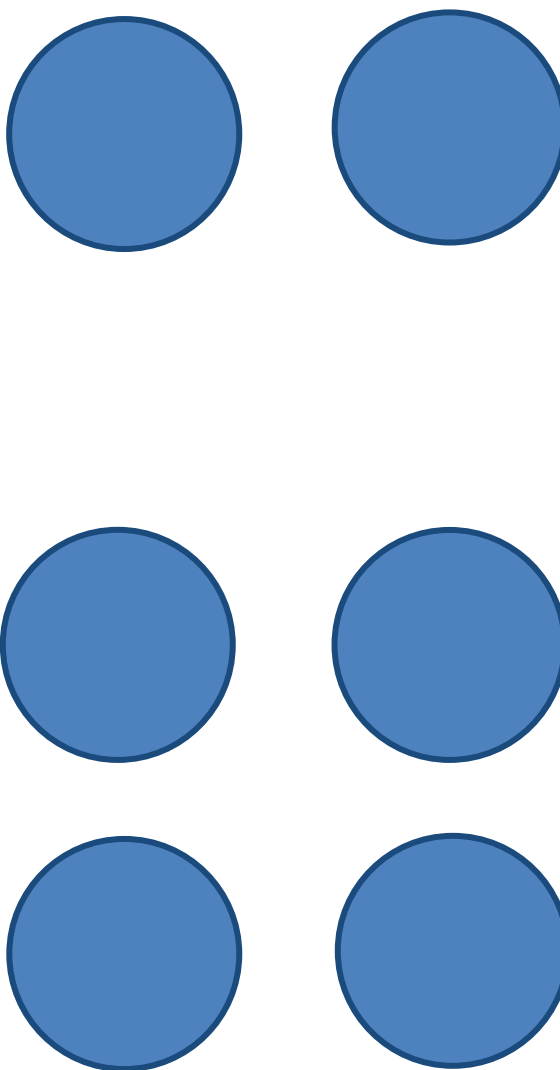
two 5-group mat



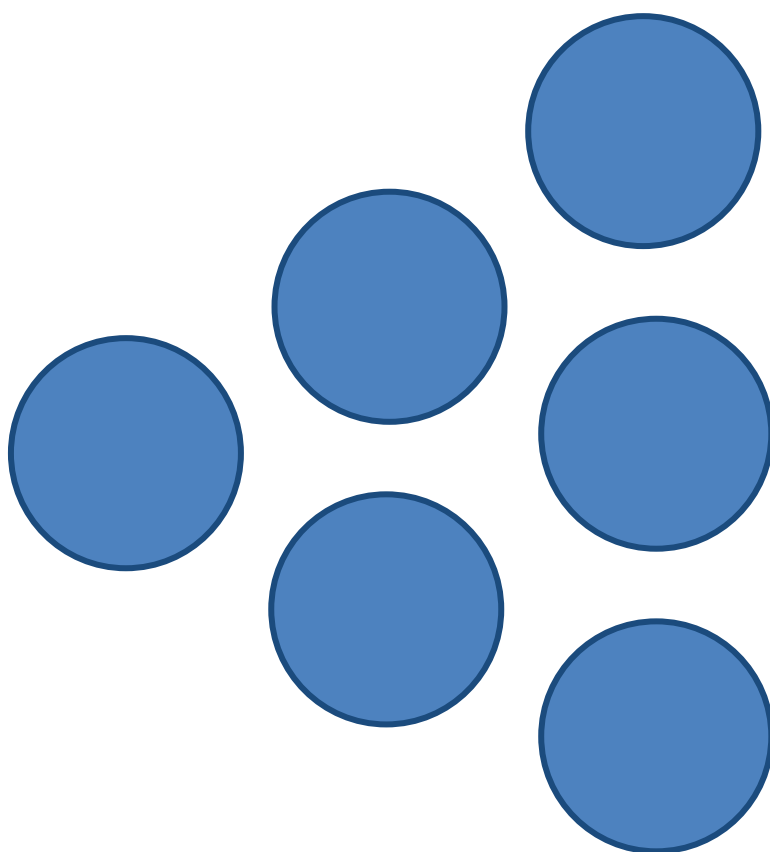
dot cards of 6



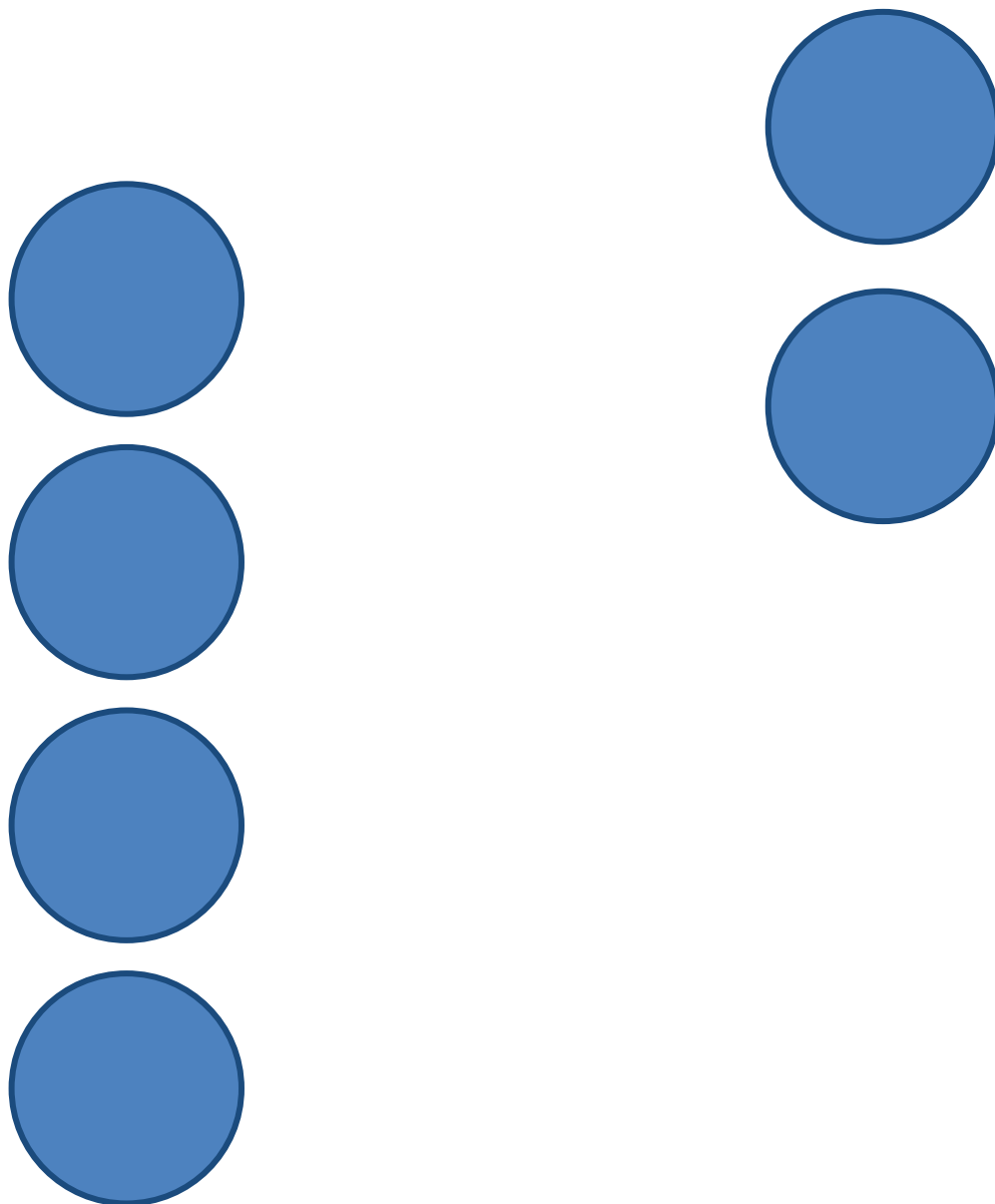
dot cards of 6



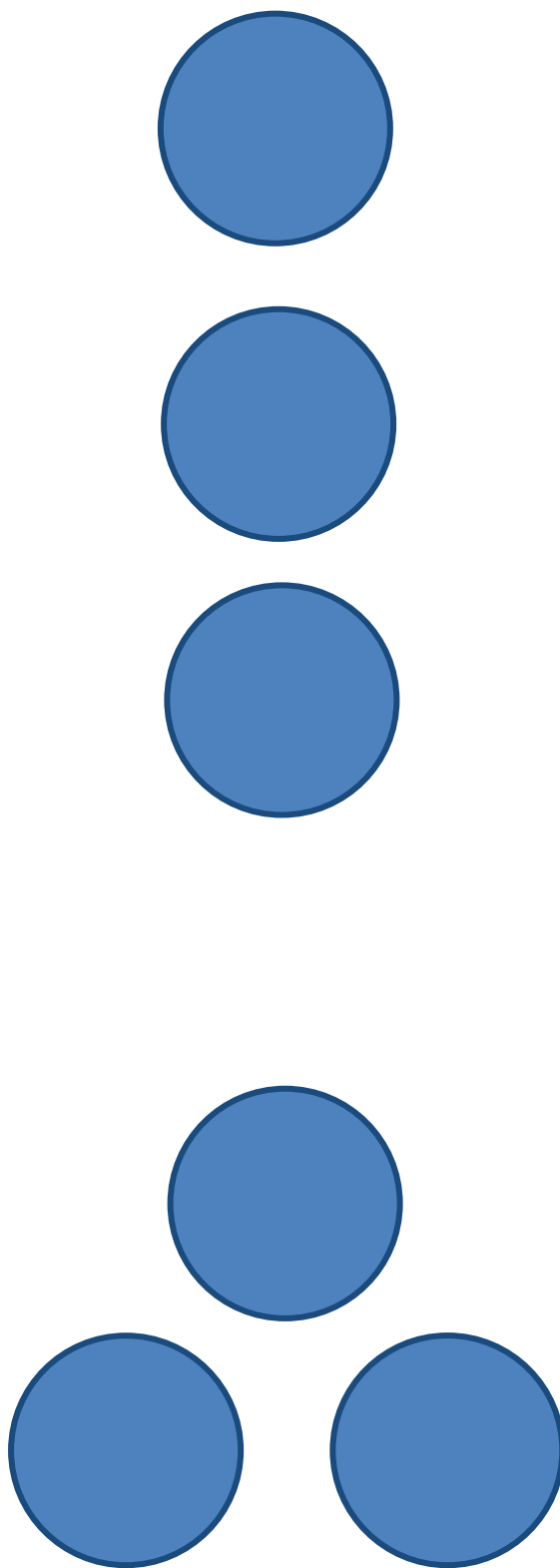
dot cards of 6



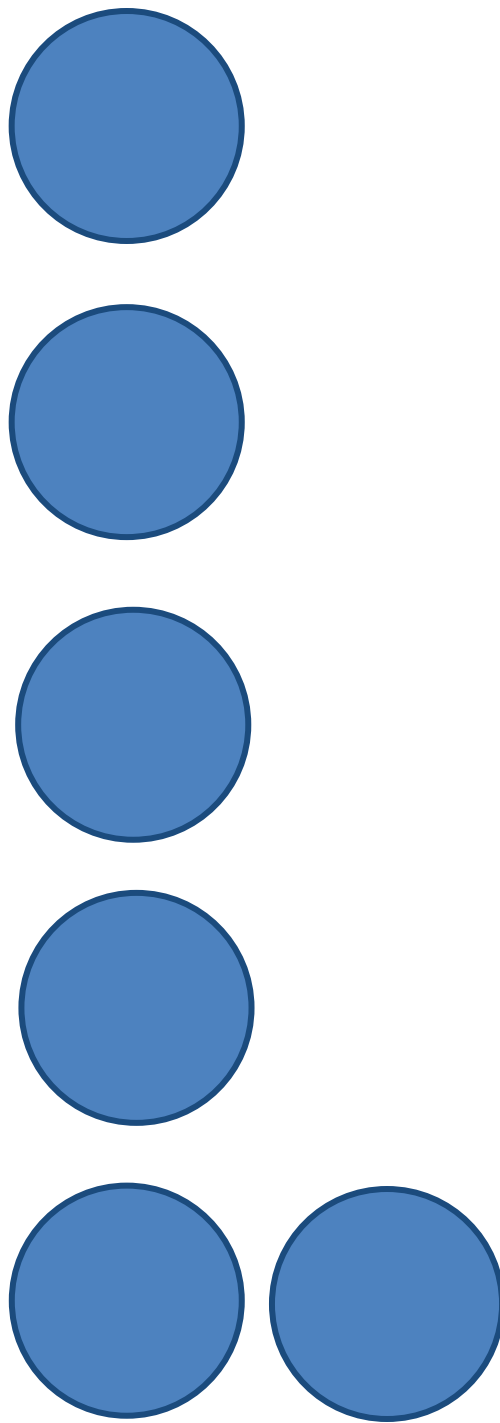
dot cards of 6



dot cards of 6

























dot cards of 6



dot cards of 6

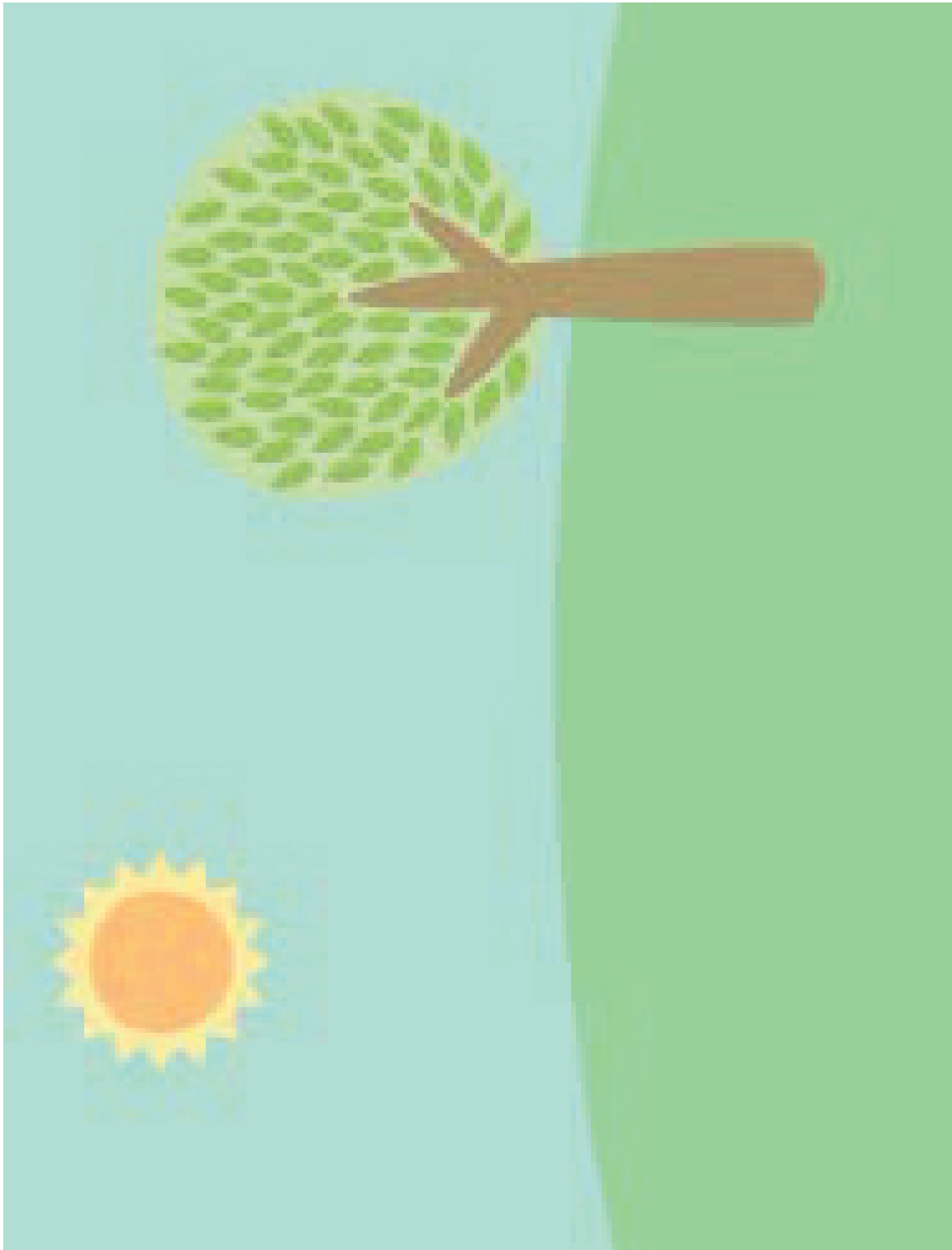
Draw more to make 6.

make 6

 $+$  $=$ 

train

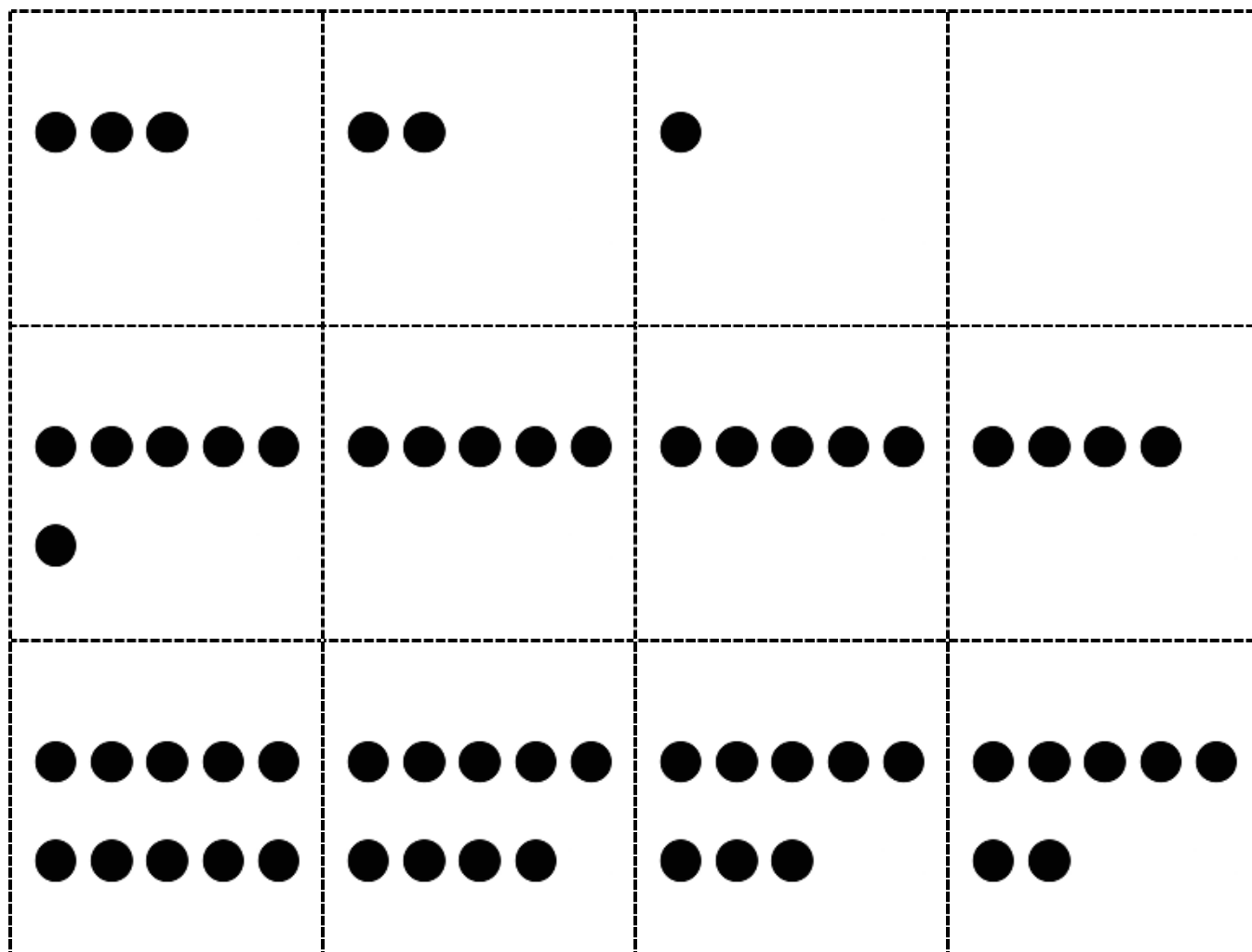


tree and sun

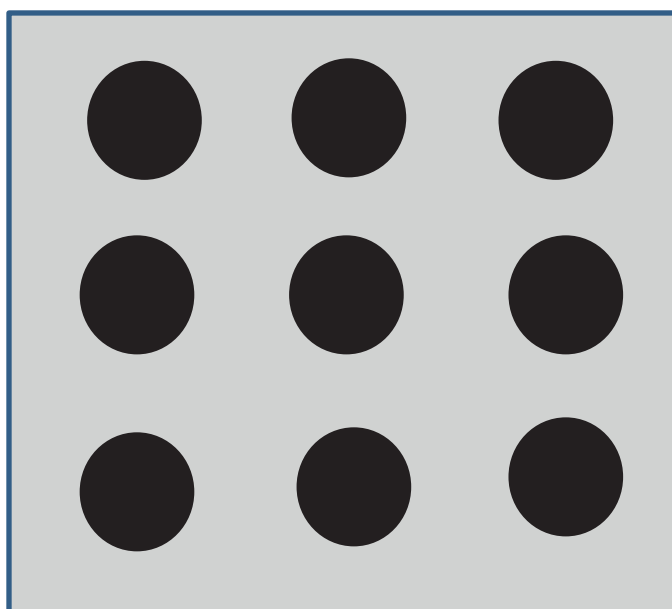
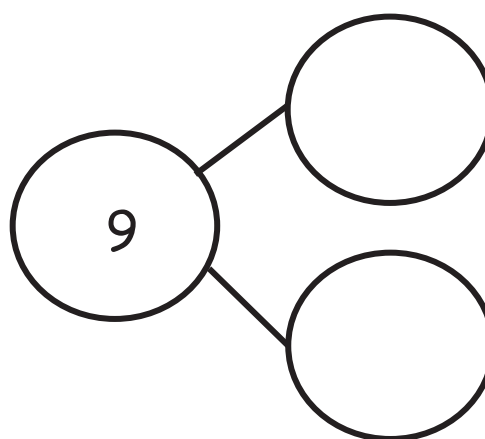
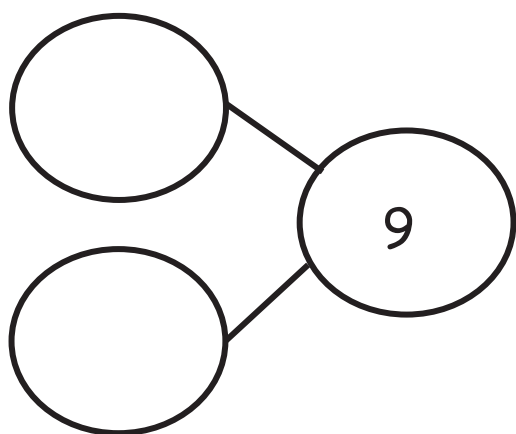
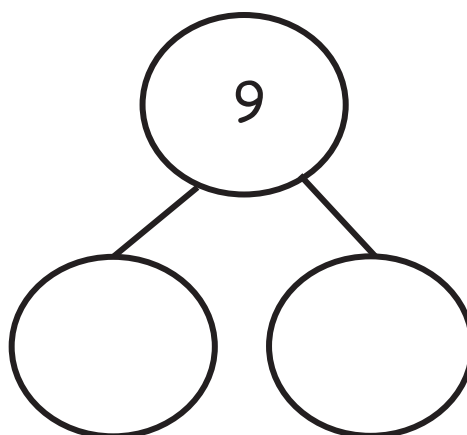
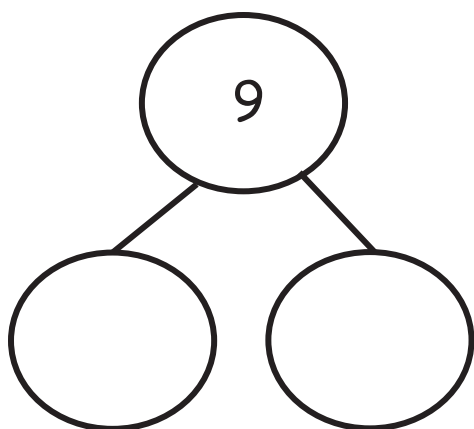
0	1	2	3
4	5	5	<u>6</u>
7	8	<u>9</u>	10

Note: Only cards 1–4 are used in this lesson. Save the full set for use in future lessons. Consider copying on different-colored cardstock for ease of organization.

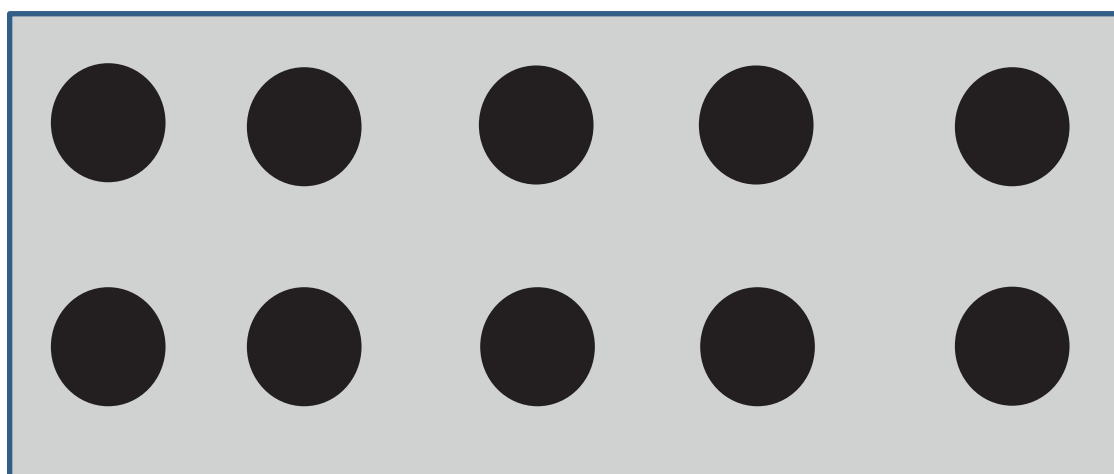
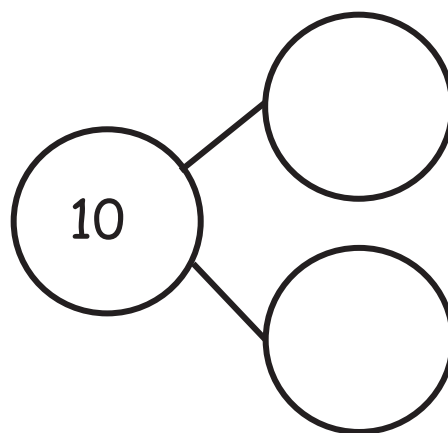
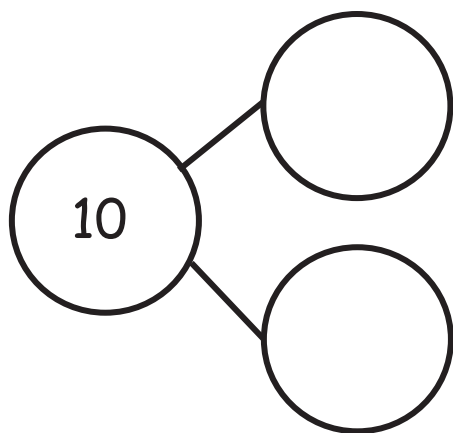
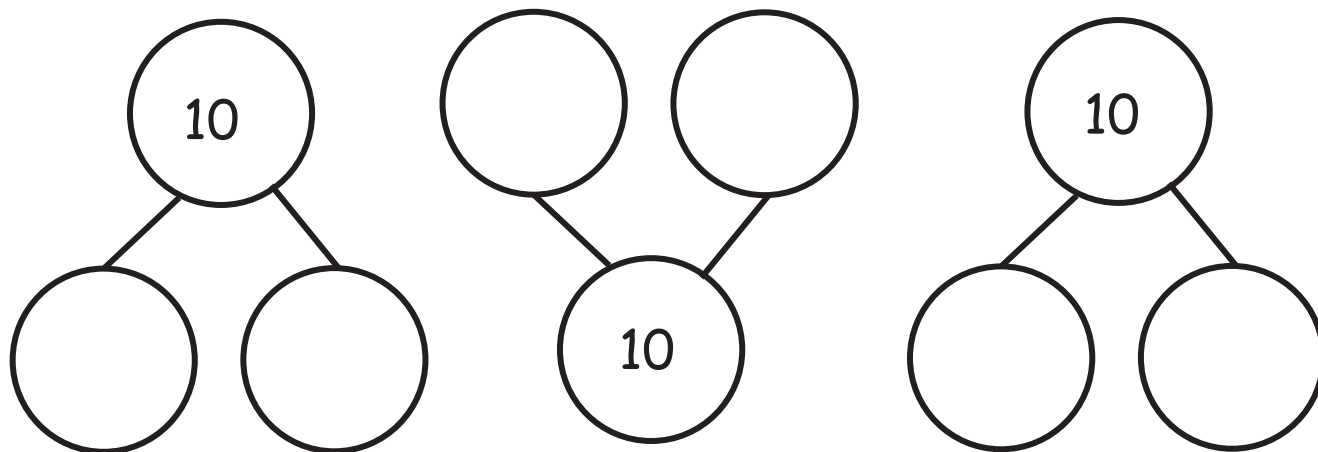
5-group cards (numeral side). Copy double-sided with 5-groups on cardstock. Cut.



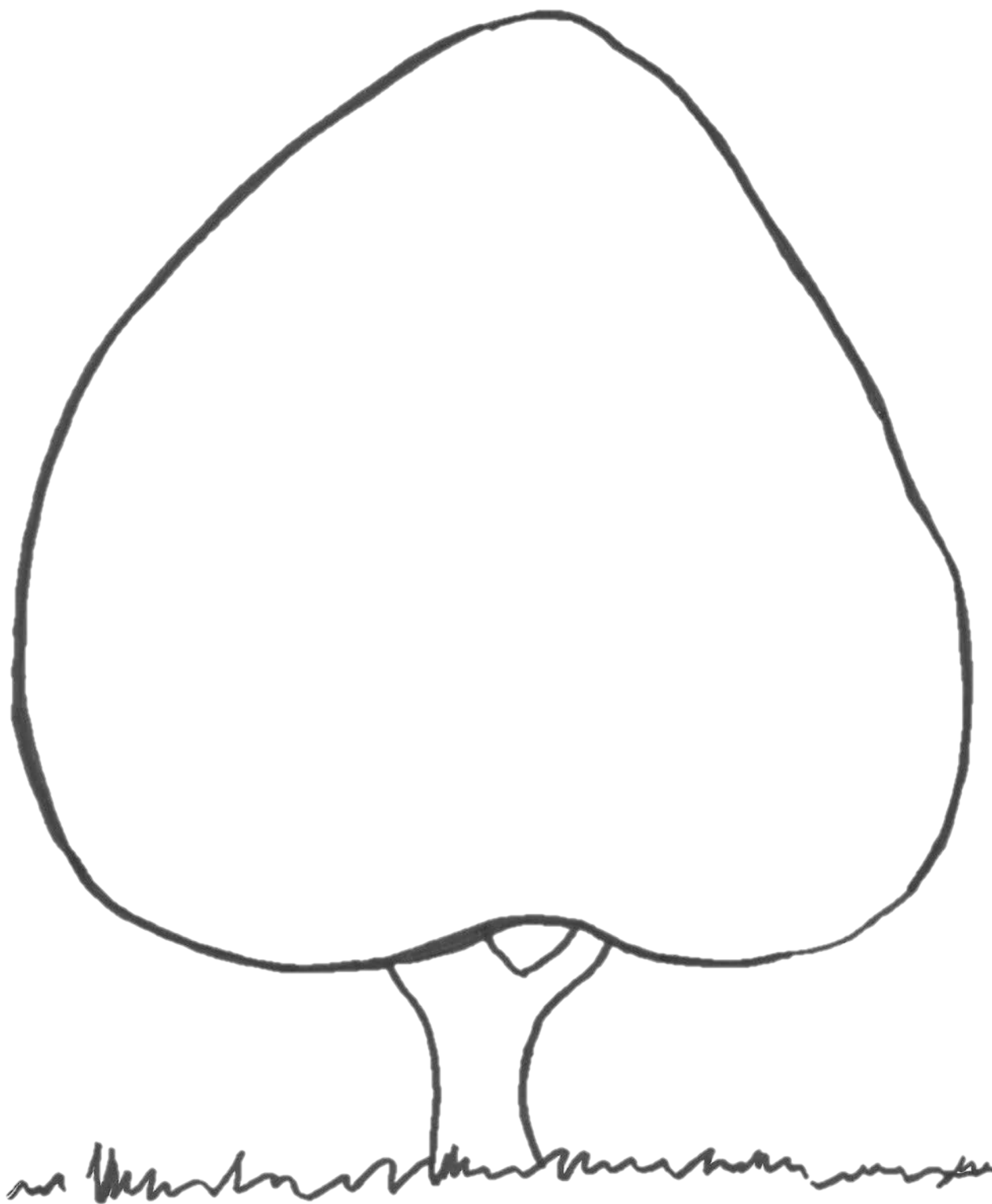
5-group cards (5-group side). Copy double-sided with numerals on cardstock. Cut.



array of 9



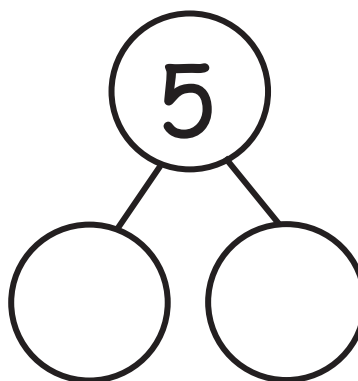
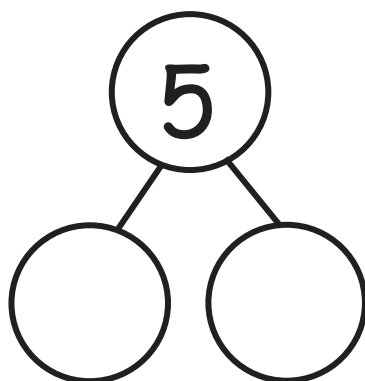
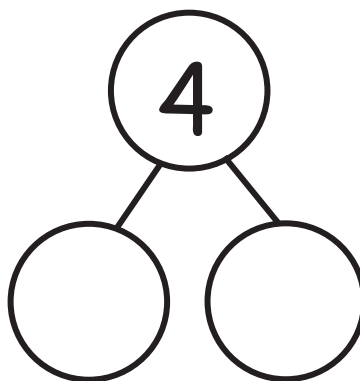
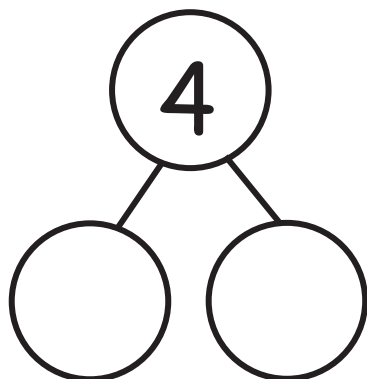
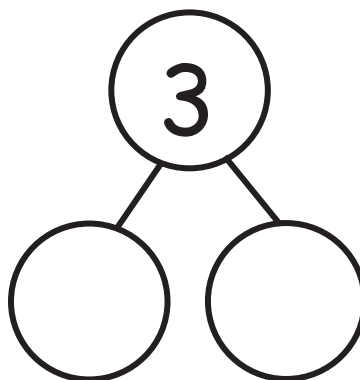
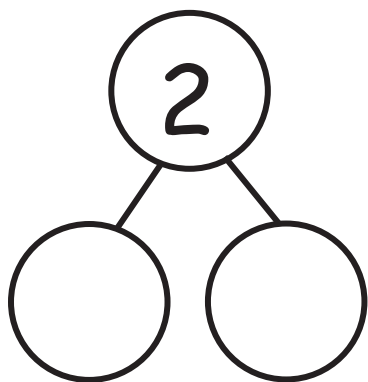
array of 10



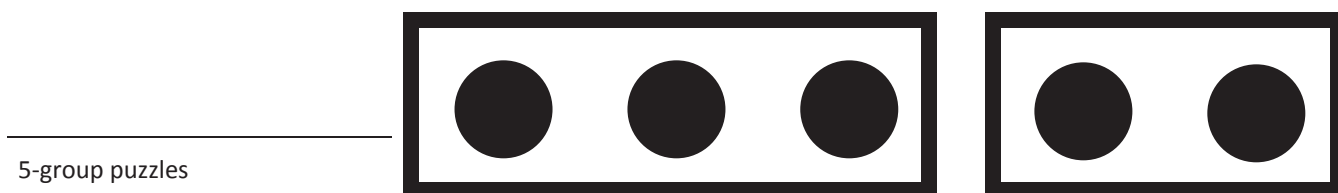
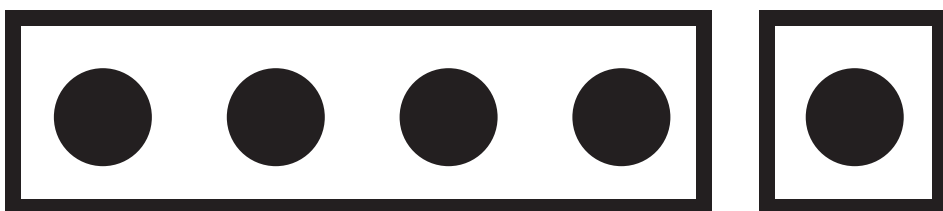
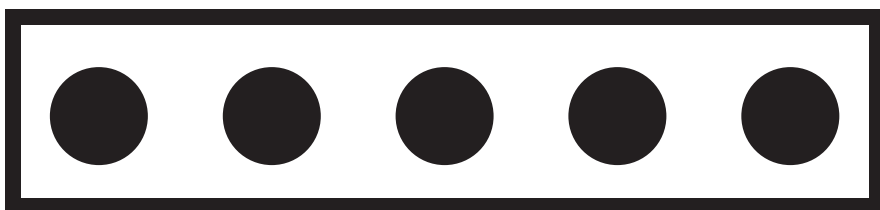
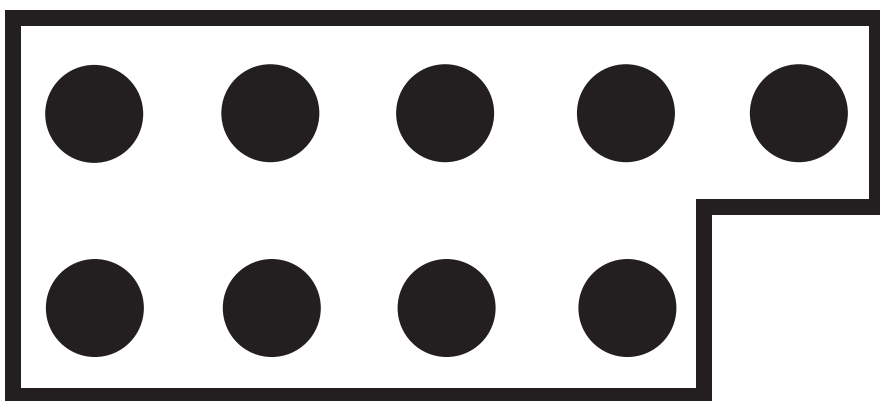
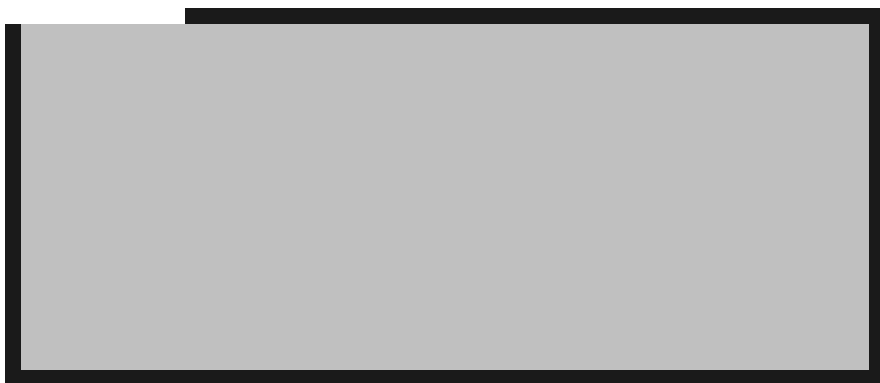
tree

$$\begin{array}{r} \\ || \\ \\ + \\ \end{array}$$

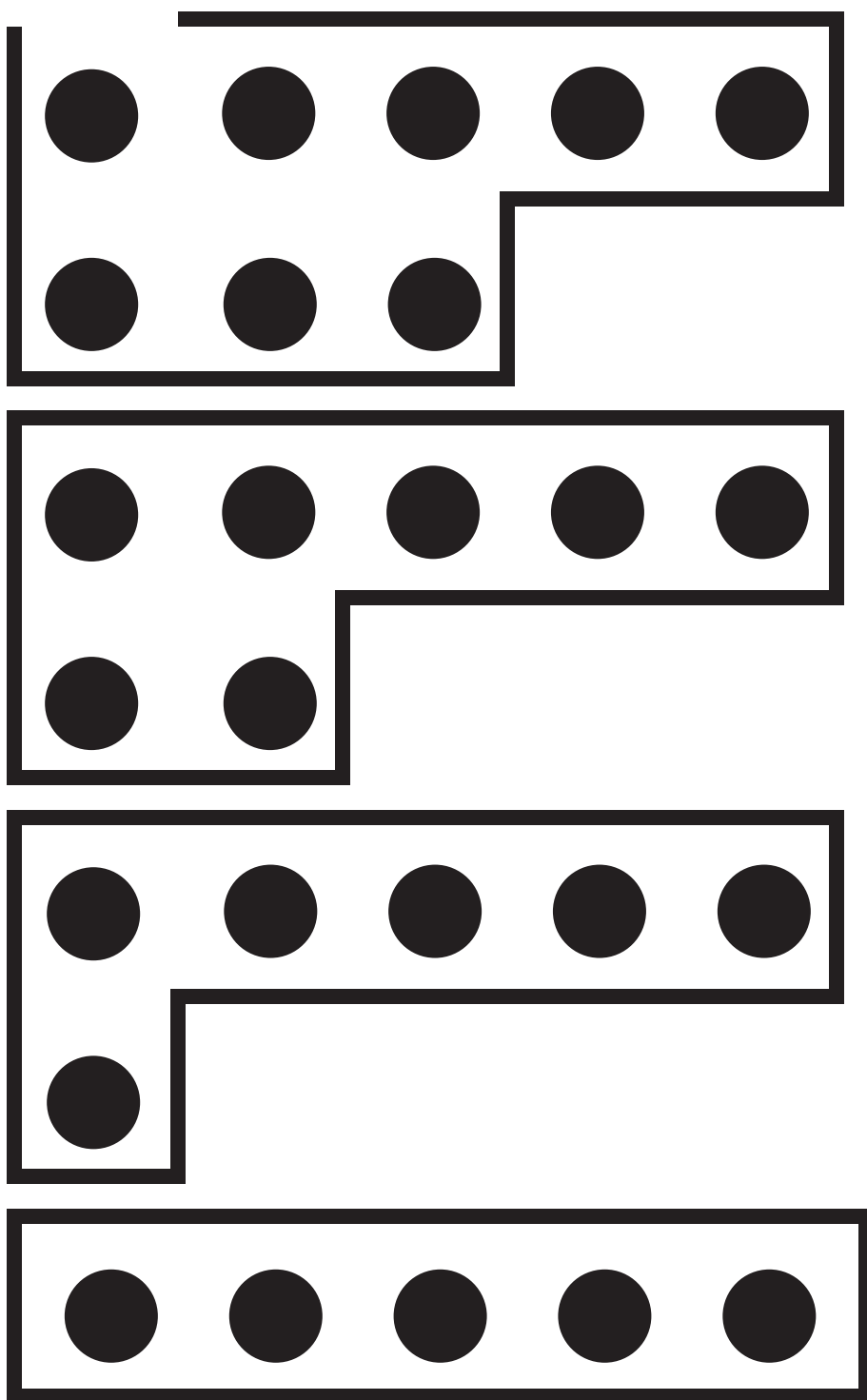
equation



break apart numbers



5-group puzzles



5-group puzzles









subtraction equation

Imagine more to add to 5, and write the addition sentence in the box.

○ ○ ○ ○	○ ○ ○ ○
○ ○ ○	○ ○ ○
○ ○	○ ○
○	○ ○ ○
○ ○ ○ ○ ○	○ ○ ○
○ ○ ○ ○	○ ○ ○ ○
○ ○	○ ○ ○ ○

imagine more to add to 5

Cross out 2, and finish the subtraction sentence.

	$3 - 2 = \underline{\quad}$
	$4 - 2 = \underline{\quad}$
	$5 - 2 = \underline{\quad}$
	$2 - 2 = \underline{\quad}$
	$4 - \underline{\quad} = \underline{\quad}$
	$5 - \underline{\quad} = \underline{\quad}$

cross out 2

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

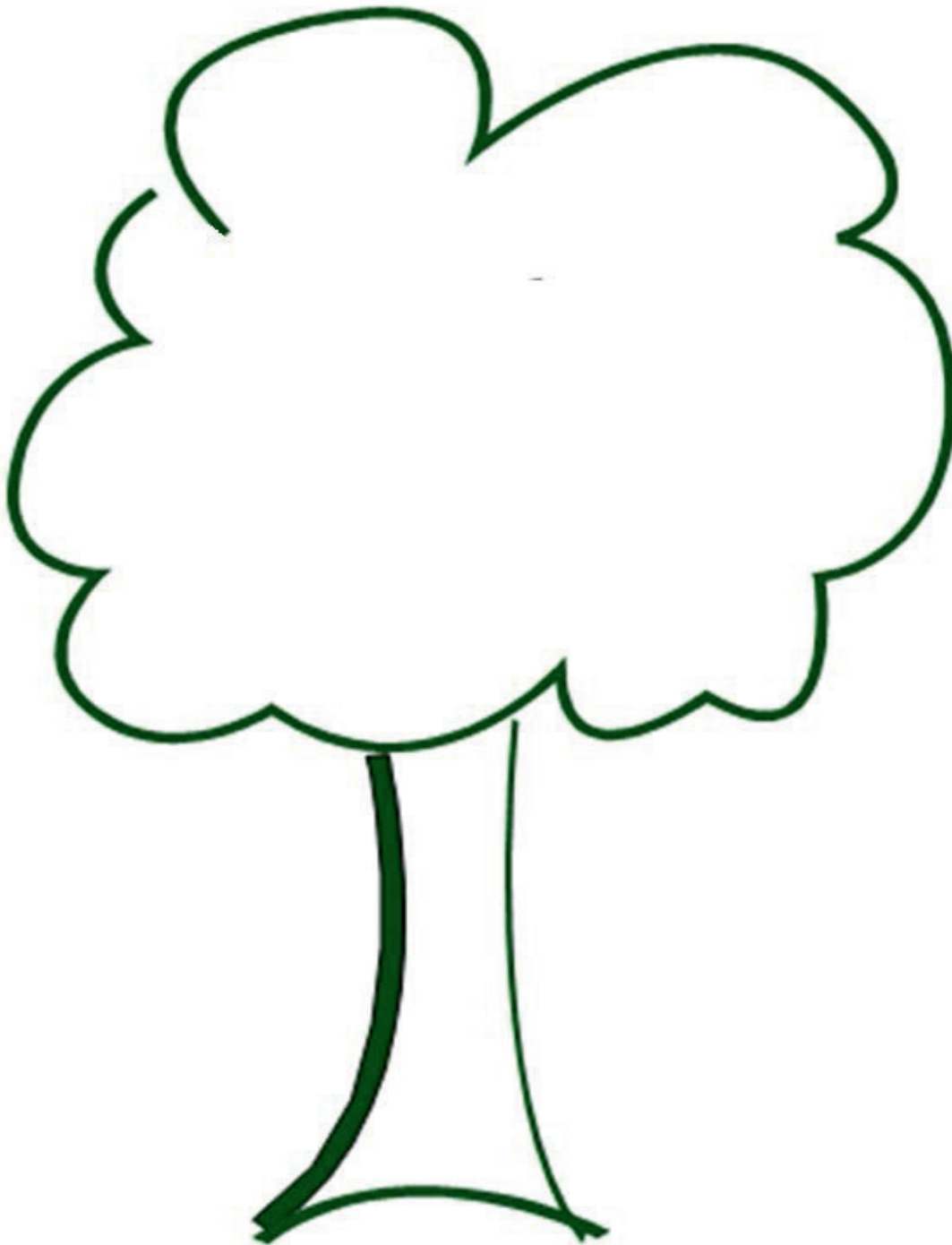
1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----





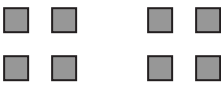

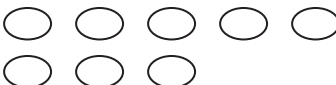






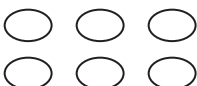




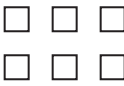
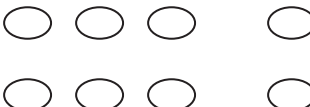
1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

1	2	3	4	5	6	7	8	9	10
---	---	---	---	---	---	---	---	---	----

number path



apple tree

draw more to make 10