A Story of Units®

Eureka Math[™] Grade PK, Module 1

Student File_A

Contains copy-ready classwork as well as templates (including cut outs)

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10 9 8 7 6 5 4 3 2 1

Name	Date
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Point to the objects that match by making a line with your finger. Tell your partner how they are the same, but _____.







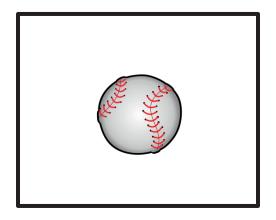


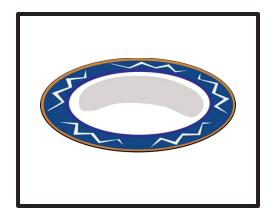


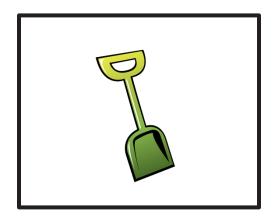


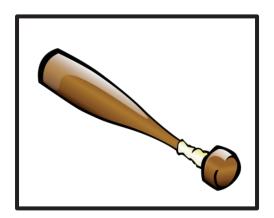
Name	Date

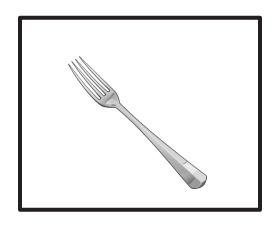
Point to the objects that match by making a line with your finger. Tell your partner how you use them together.

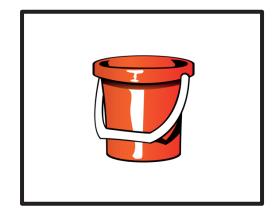












Name			
1 101110			

Date ____







Name _____

Date ____





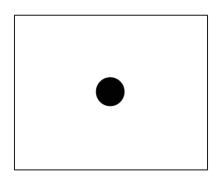


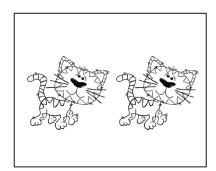
Lesson 8:

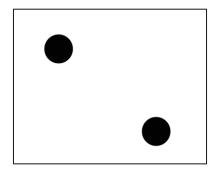
Count up to 3 objects.

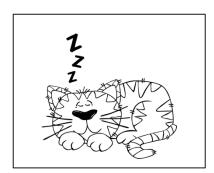
Name	Date	
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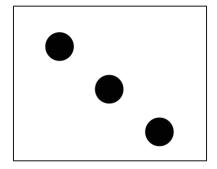
Point to the pictures that match by making a line with your finger. Tell your partner how many dots or cats you count.

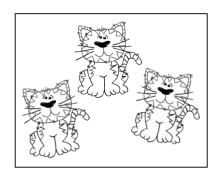






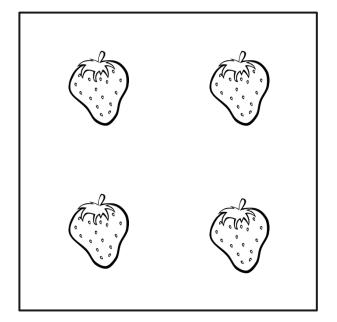


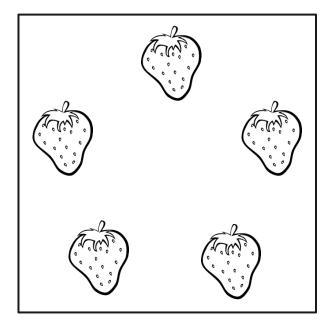


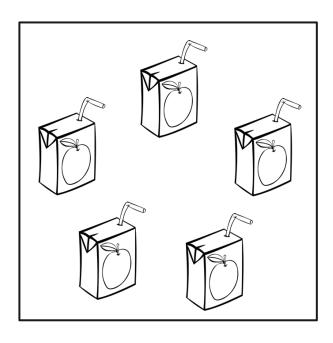


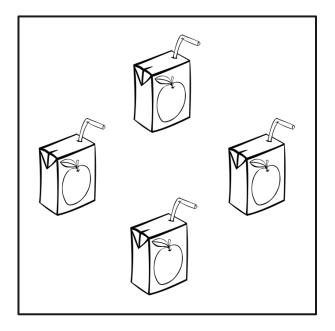
Name ____ Date _____

Touch and count. Color the sets that show 5.



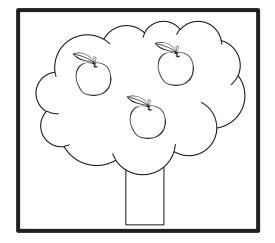


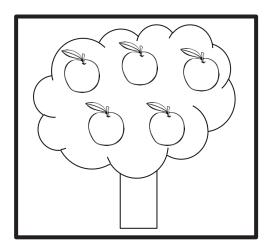


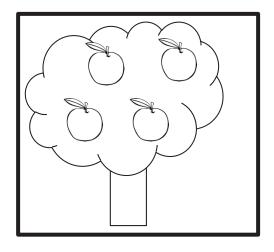


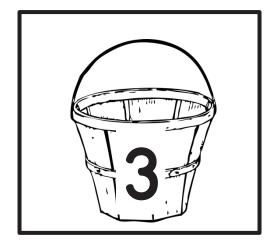
Date _____ Name ____

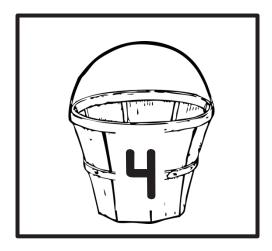
Draw a line to match.





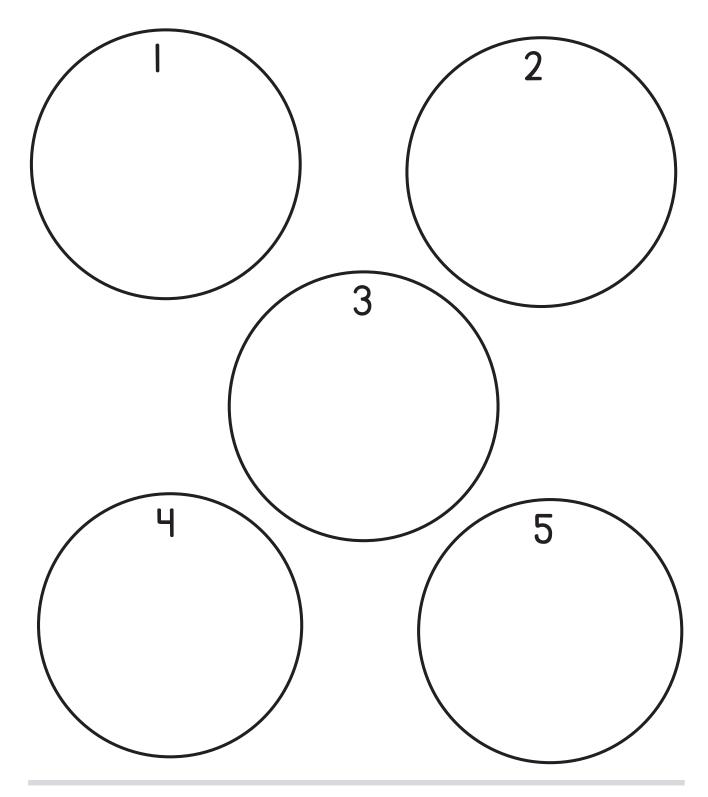








Date _____ Name ____





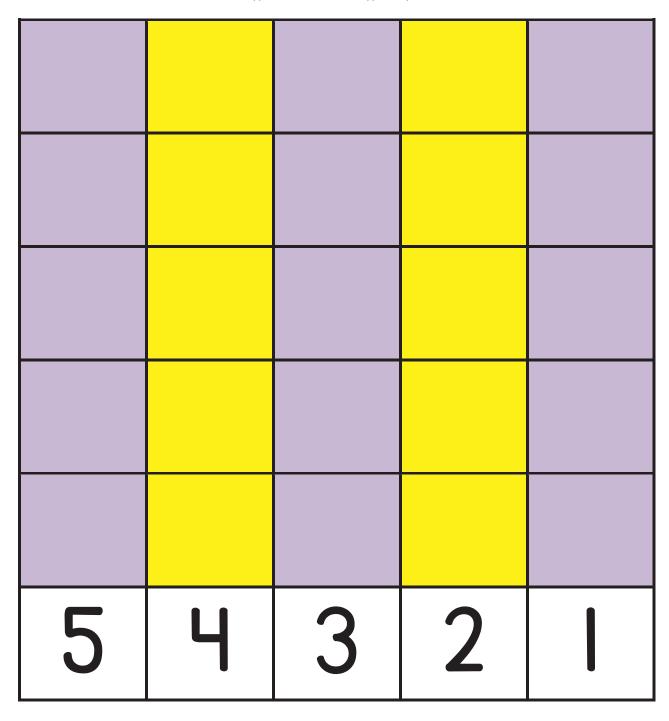
Lesson 29: Find 1 more.

Nan	ne			Date	
Put	a sticker in e	ach box to ma	tch the numb	er.	
	•				
		2	3	4	5

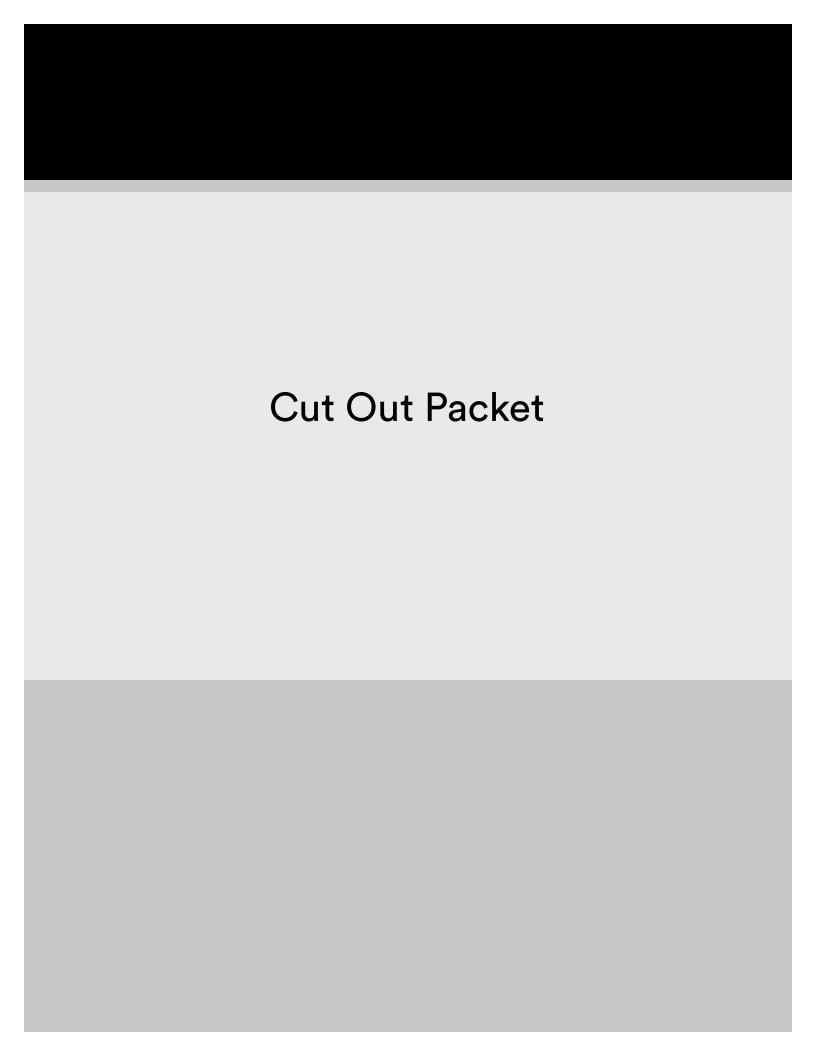


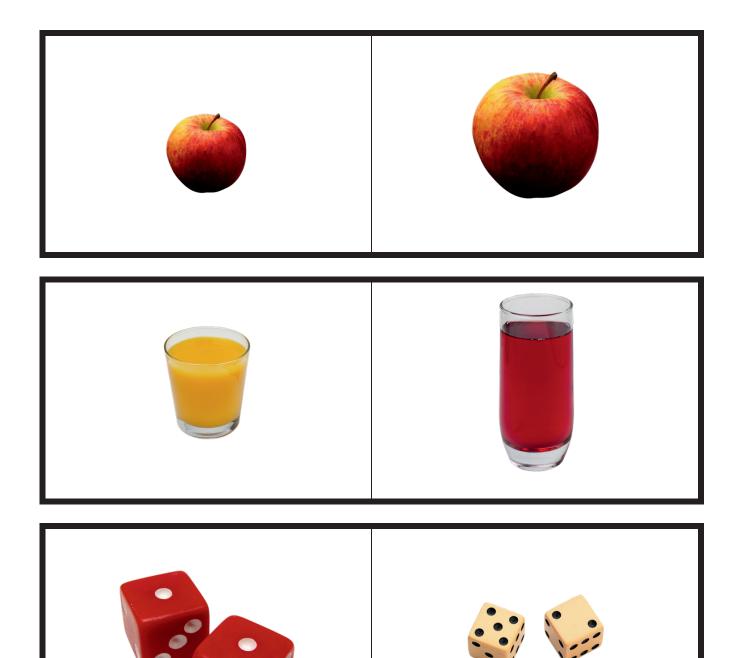
Name	Date	

Put stickers in each box to match the number.





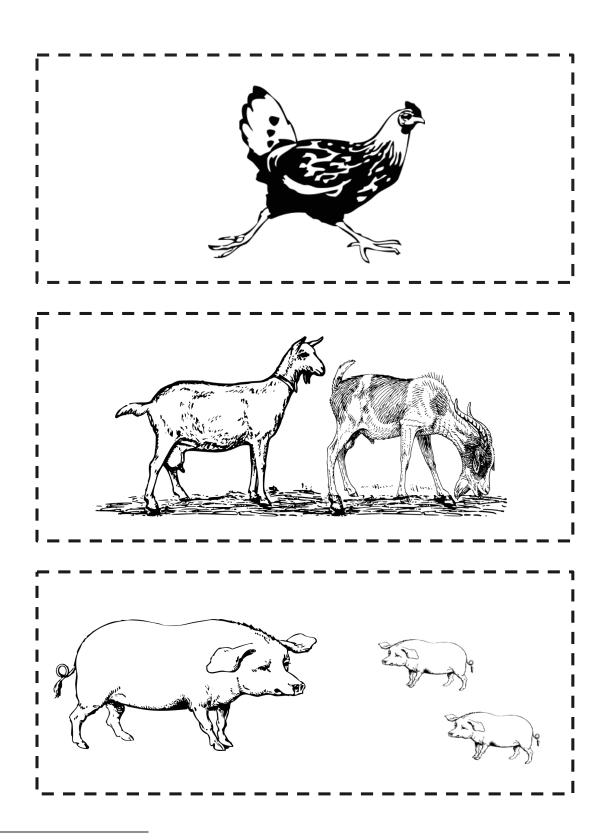




matching cards

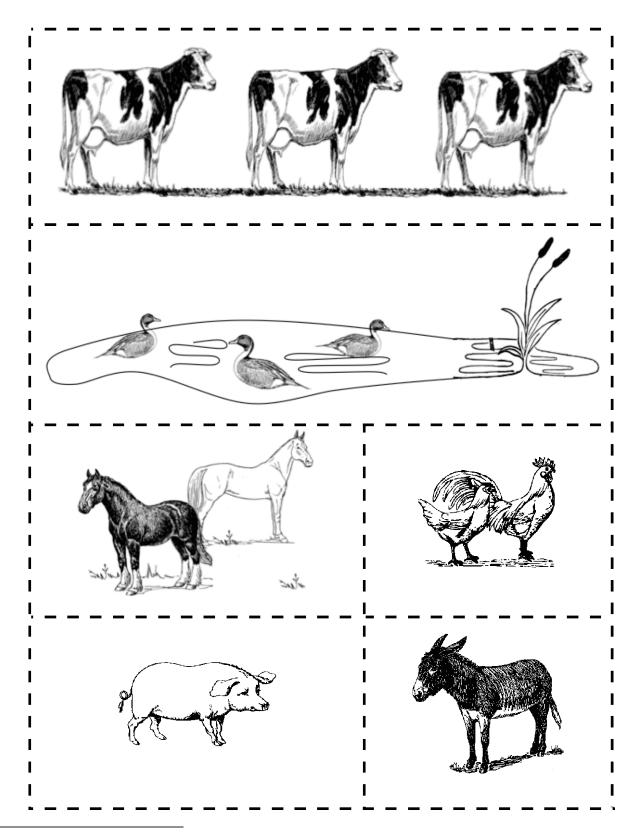


Match 2 objects that are the same, but... Lesson 3:



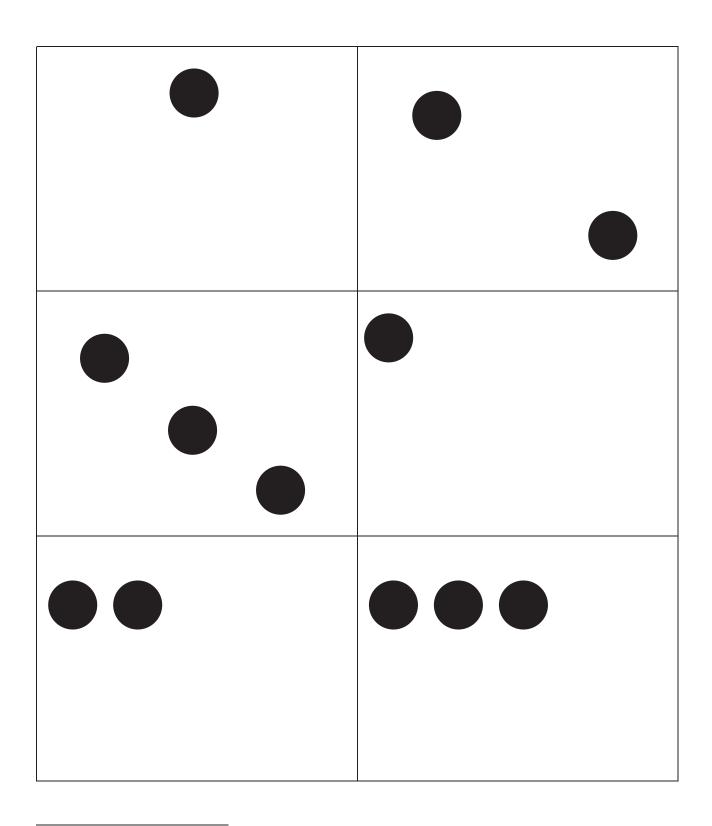
farm animal pictures





farm animal cards





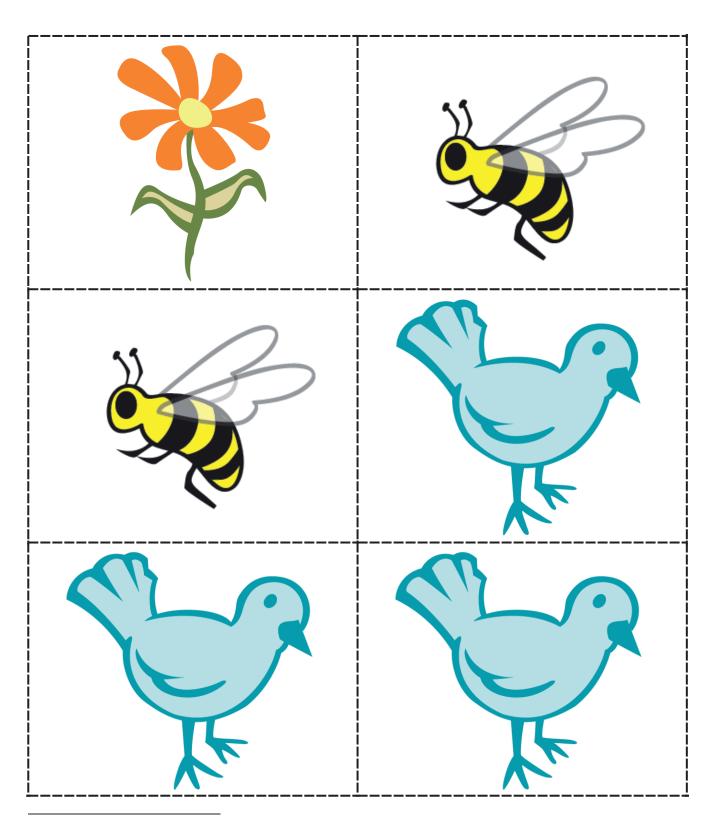
dot cards



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blank 5-group strips





1 flower, 2 bees, 3 bluebirds

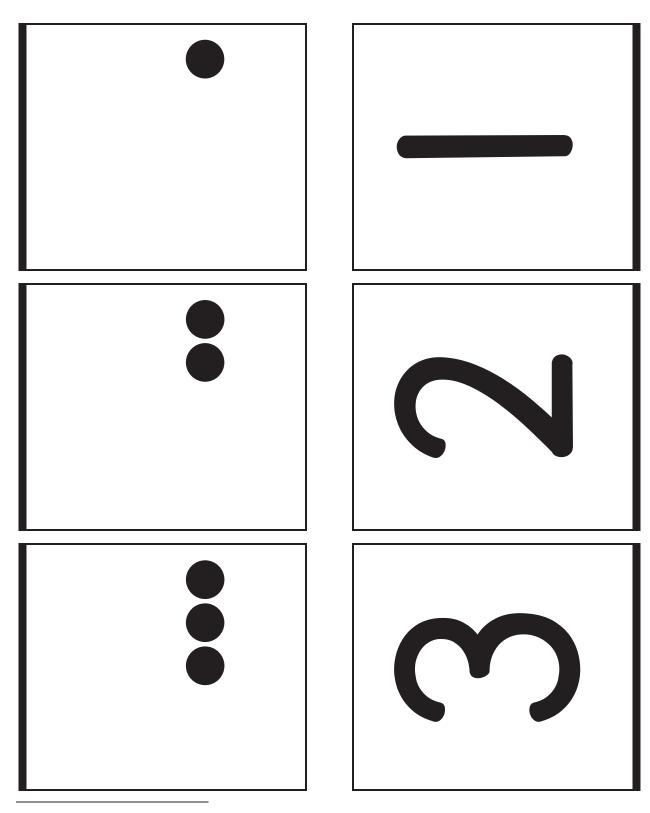


To create numeral cards:

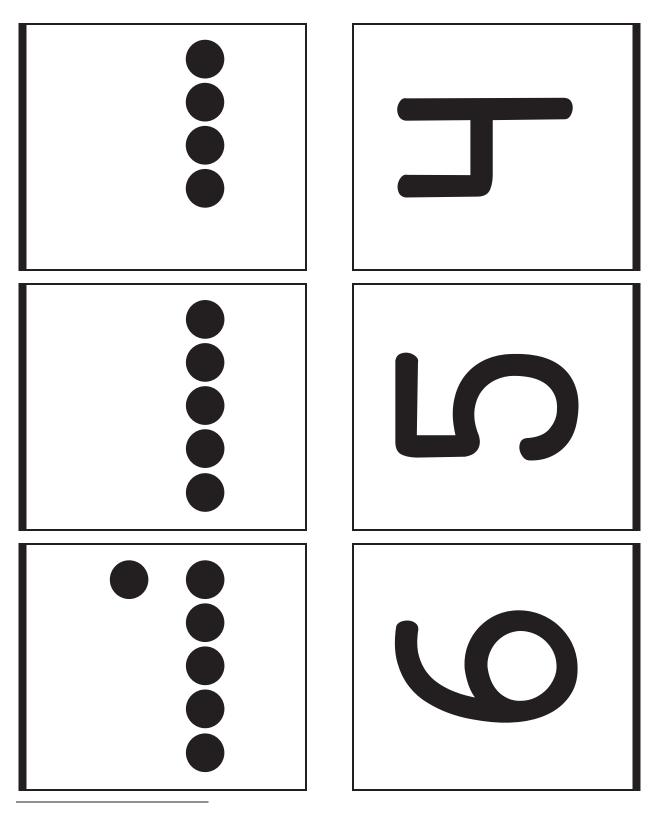
- 1. Print
- 2. Fold lengthwise so the outline on the numeral side matches the outline on the dot side.
- 3. While the paper is folded, cut out individual cards. Do not cut along the fold!
- 4. Laminate with cards still folded so that numeral and dots match.

Only 1-3 are needed for this lesson. Set aside other cards for use in future lessons.

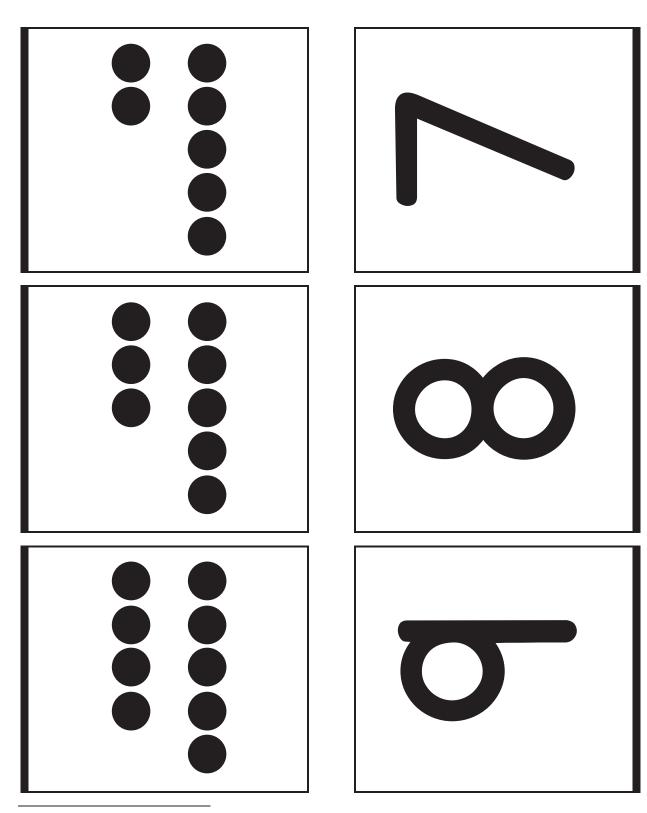




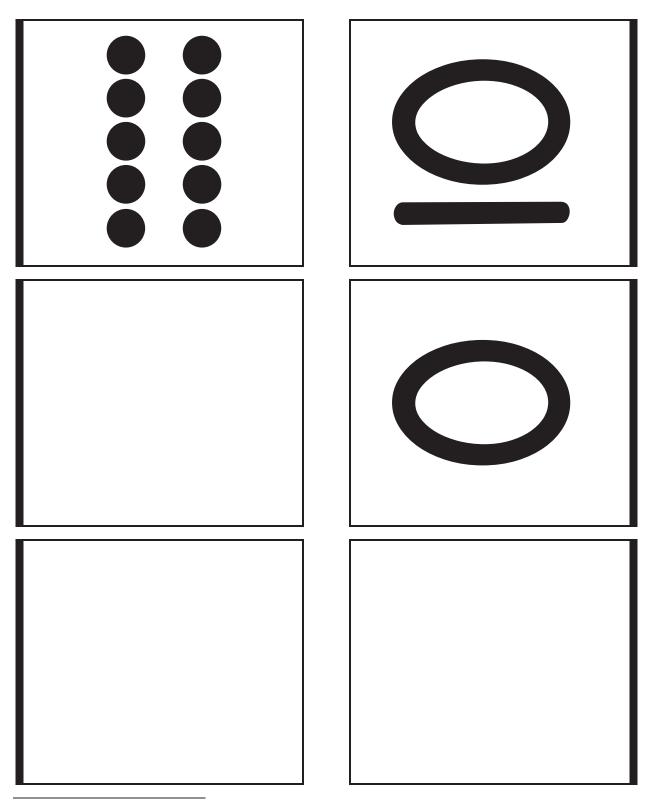






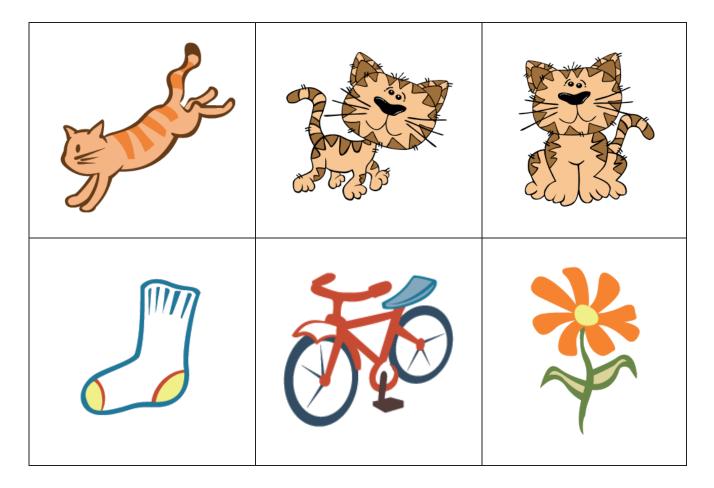






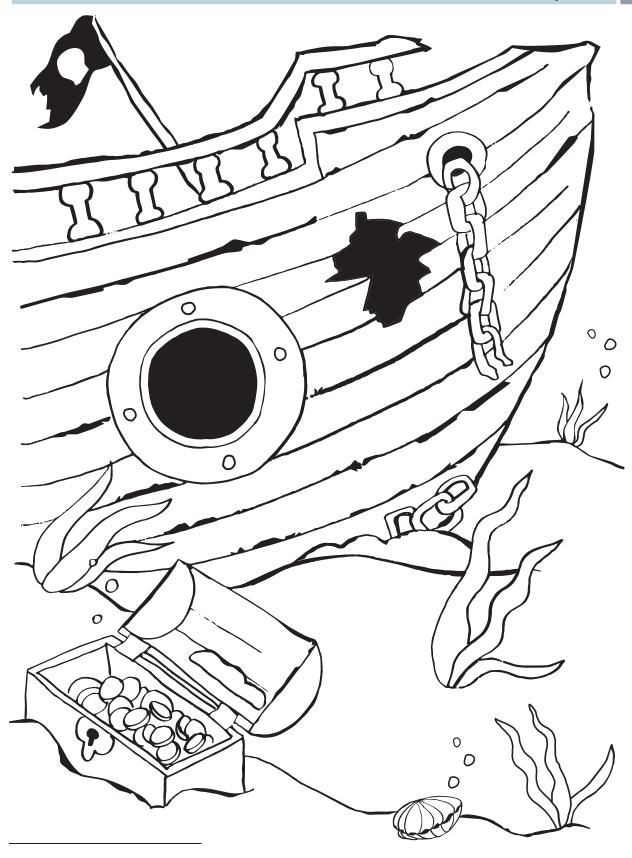


Module 1 Assessment Picture Cards





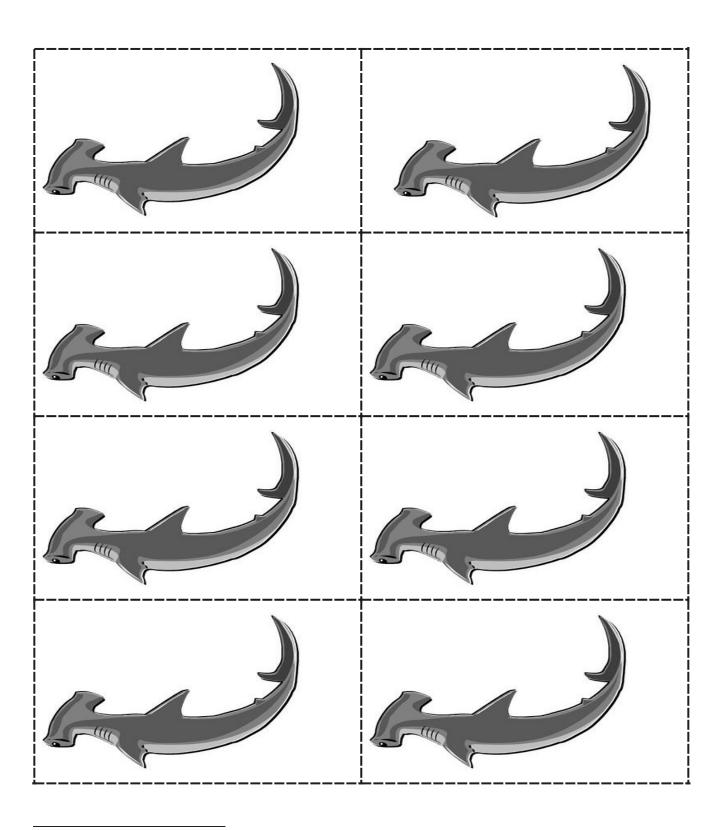
Module 1: Counting to 5



underwater mat



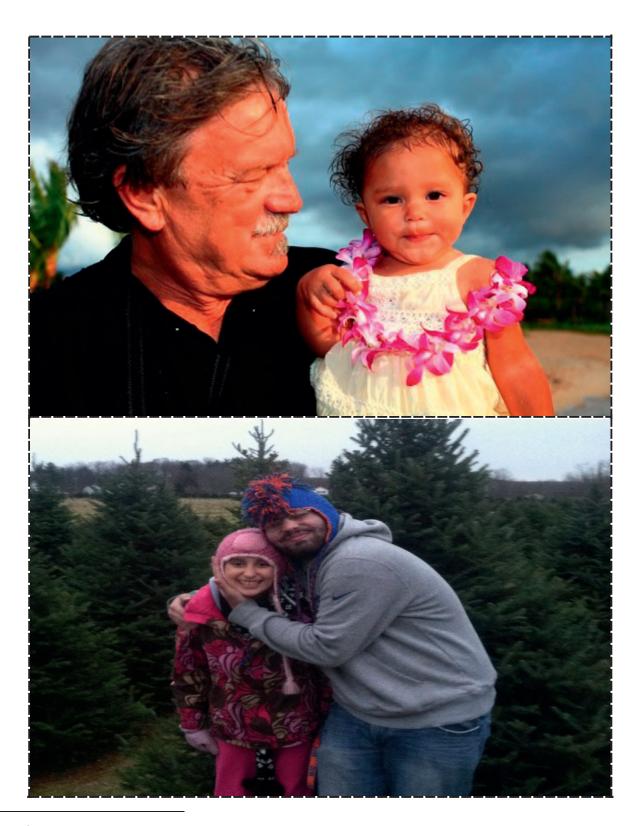
Arrange and count up to 5 objects in scattered and linear configurations. Lesson 15:



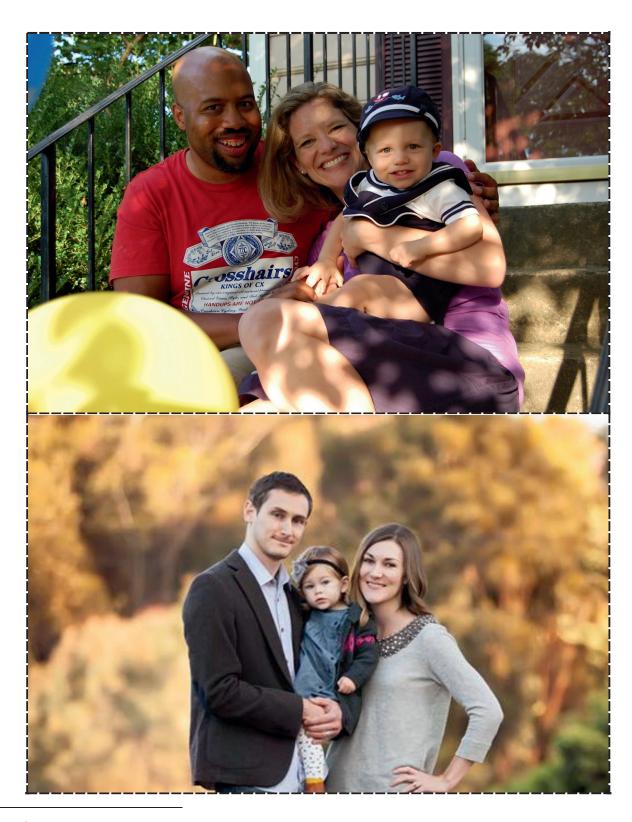
sharks



Arrange and count up to 5 objects in scattered and linear configurations. Lesson 15:









Lesson 16:



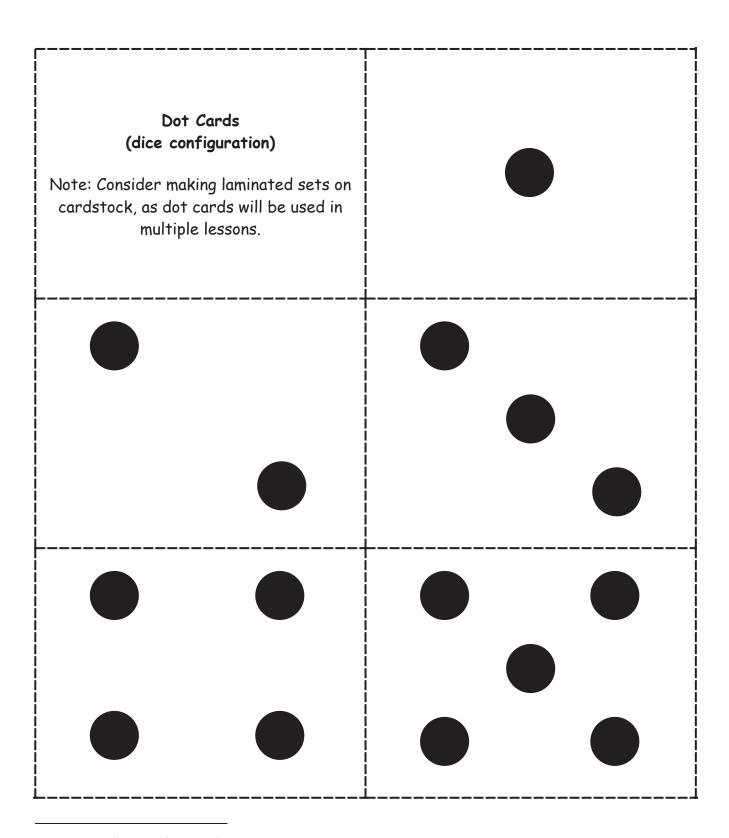


Lesson 16:

Arrange and count up to 5 objects in scattered and linear configurations.



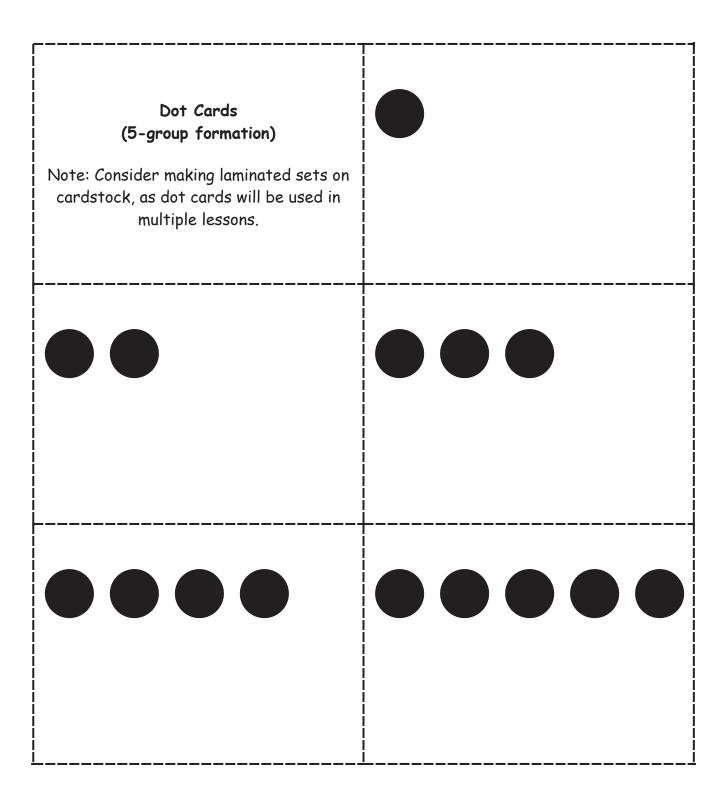




dot cards 1–5 (dice configuration)



Lesson 16:



dot cards 1-5 (5-group formation)





family picture cards

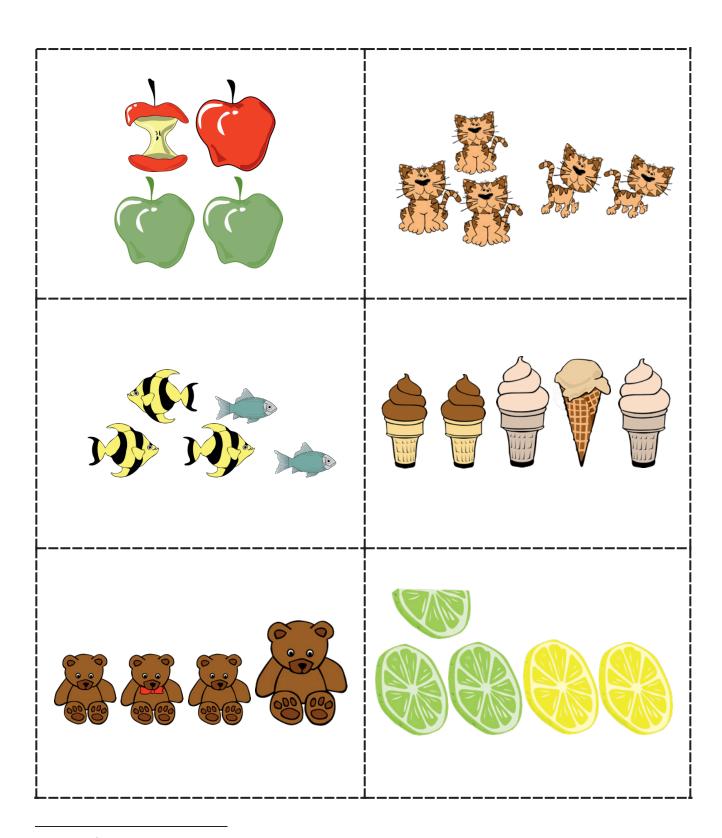




partners of 4 picture



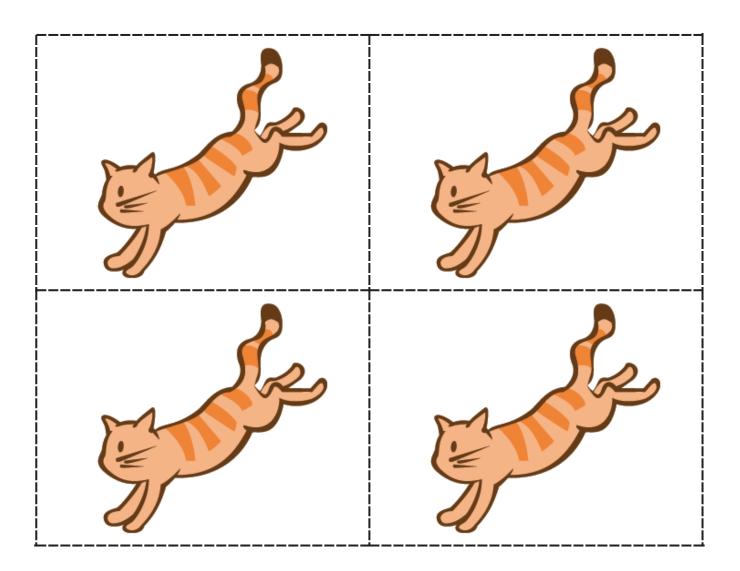
Lesson 19: Find embedded numbers within 4 and 5 objects.



partners of 4-5 cards

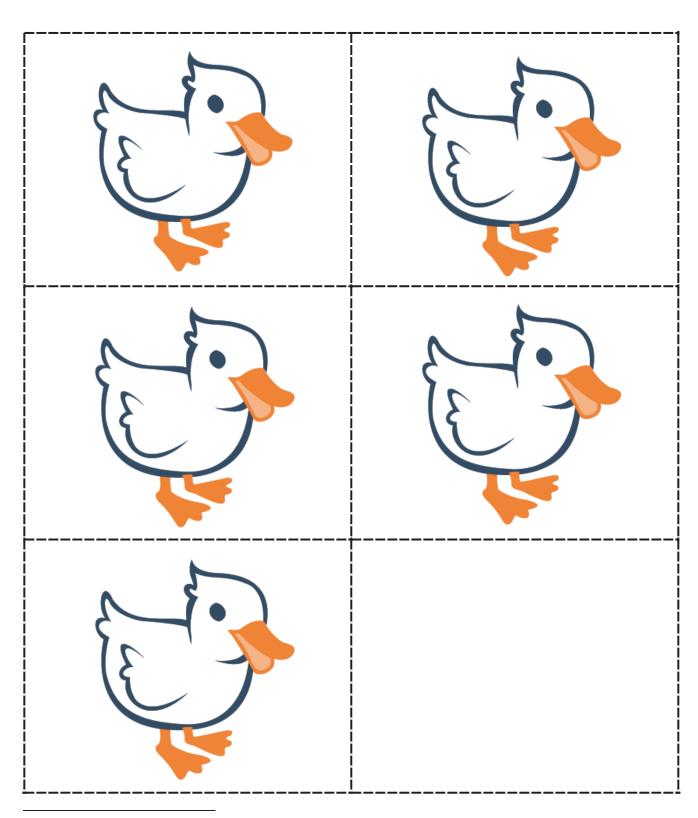


Find embedded numbers within 4 and 5 objects. Lesson 19:



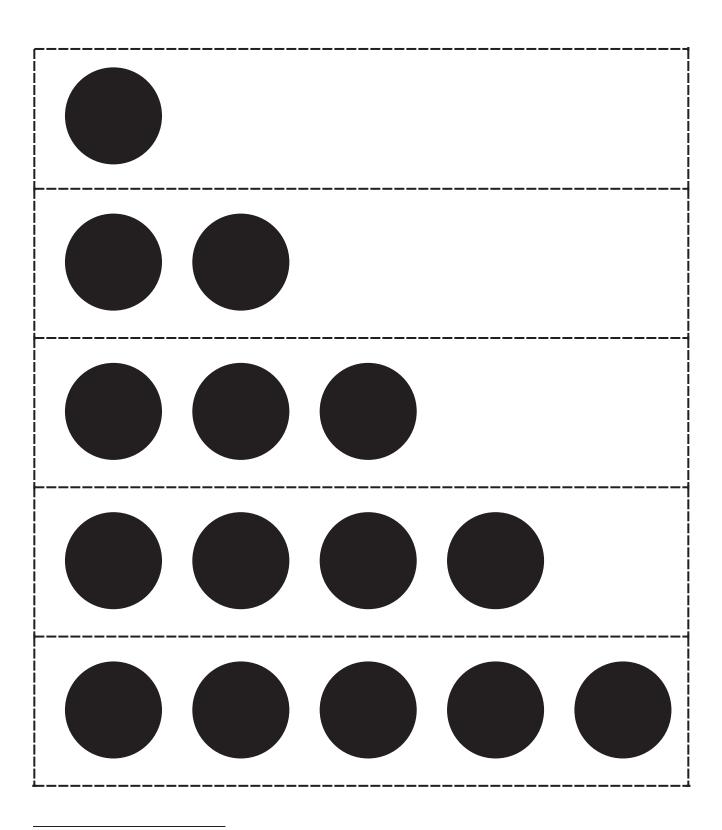
4 kittens





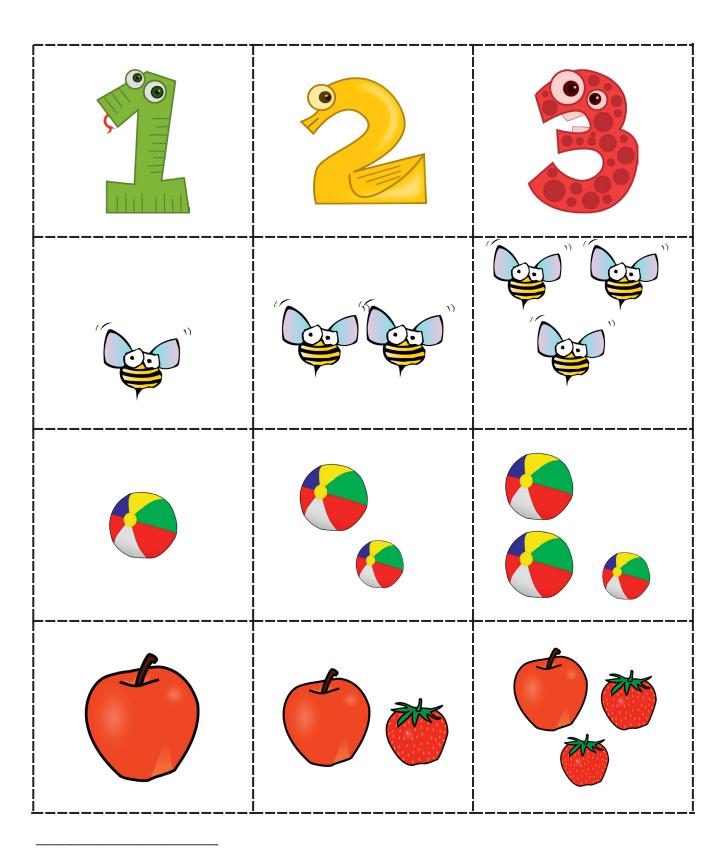
5 ducks





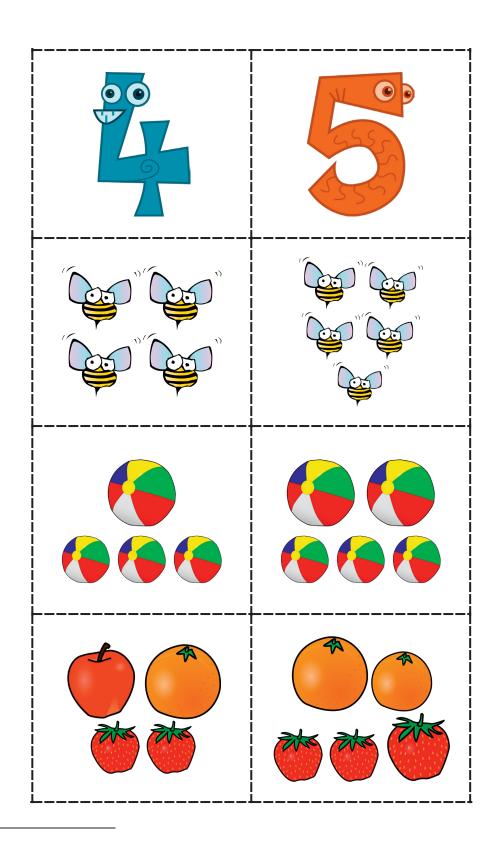
5-group strips





cutouts 1-5

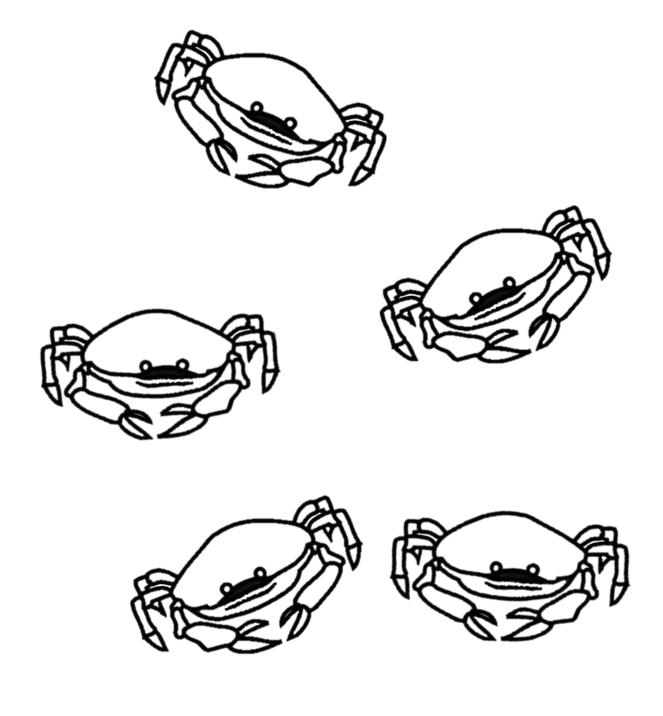




cutouts 1-5



Color 4 crabs.



crab coloring page



Five Little Crabs

5 little crabs, wiggling on the shore,

Swoosh went the waves, and then there were 4.

4 little crabs, happy as can be,

Swoosh went the waves, and then there were 3.

3 little crabs, their legs turning blue,

Swoosh went the waves, and then there were 2.

2 little crabs, having lots of fun,

Swoosh went the waves, and then there was 1.

1 little crab, looking all alone,

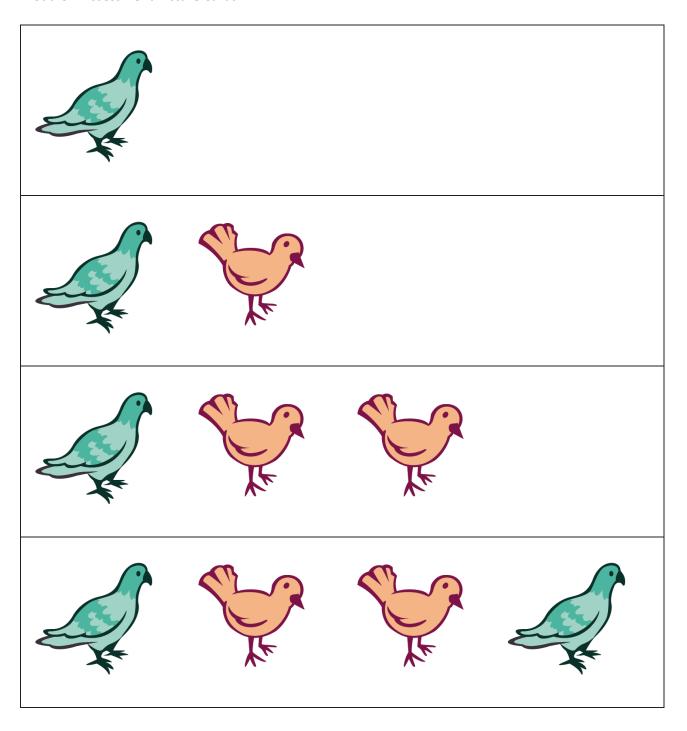
Swoosh went the waves, and carried him home.

[&]quot;Five Little Crabs"



Lesson 35:

Module 1 Assessment Picture Cards





Module 1: Counting to 5