Counting Combinations

I. Karen has 2 tops and 1 skirt for dance class. How many different outfits can she make?

<u> outfits</u>



 How many different uniforms can you make from 3 shirts and 4 pairs of shorts? Use words, numbers, or pictures to explain.
_____ uniforms

Counting Intersections

 Anna can choose from these ice cream flavors. She can have ice cream in a cup or in a cone. How many different ways can Anna order ice cream?
_____ ways



Counting Hidden Intersections

How many intersections are there? Write the missing number.



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Introducing Division

Write the missing numbers. Match each picture to a division example.







4.











Multiplication and Division Fact Families

Complete each fact family.



Chapter 13

Lesson 6

Multiplication and Division Models

Complete each model.

What are the missing numbers?





3. Solve the problem. Show your work.

Mindy is putting bows on boxes. She has red, blue, and green boxes. She has yellow and purple bows. How many different combinations can she make?

____ combinations



Dividing and Estimating with Coins

How many coins make one dollar? Write the missing numbers.



Circle the best estimate for each problem.

3. You have 29 dimes. About how many dollars do you have?

		\$3.00	\$7.00	\$9.00	
4.	. You have 21 quarters. About how many dollars is that?				
	TOB TO THE TOP	\$4.00	\$5.00	\$10.00	
5.	Lindy gets a quarter every day she makes her bed. How many days does Lindy have to make her bed to earn \$3.50? Explain.				_ /S

_____ Date _____

Practice Lesson 7