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Practice 12















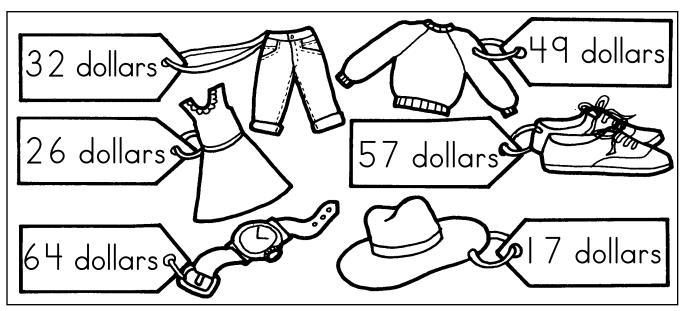












Use the prices to write addition problems. Find the sums.

Practice 21 be a company of the property of th



















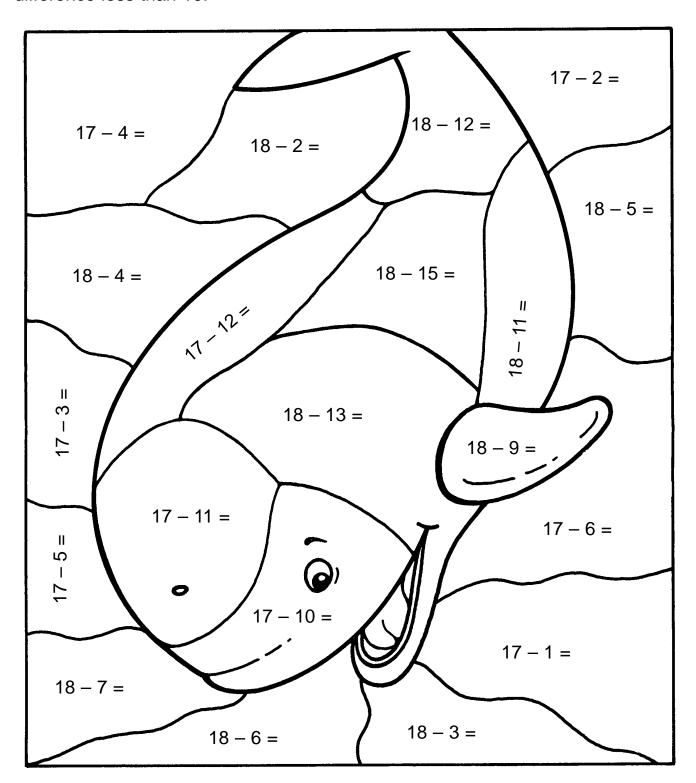








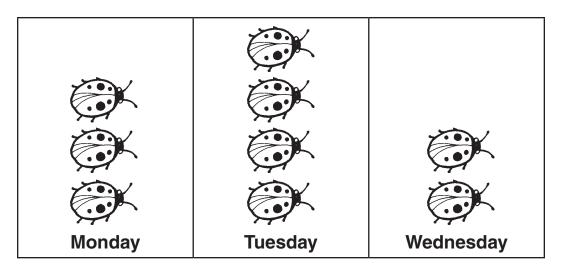
To discover what is hidden in the picture, use a blue crayon to color the areas with a difference more than 10. Use a gray crayon to color the areas with a difference less than 10.





.....Ready. Sef. Learn

Directions: Look at the ladybug graph. Answer the questions.



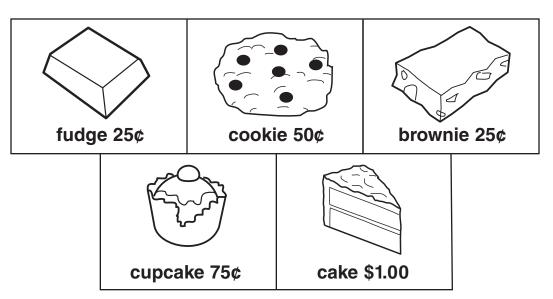
- 1. How many ladybugs were seen on Monday? _____
- 2. How many ladybugs were seen on Tuesday? _____
- 3. How many were seen on Monday and Tuesday? _____
- 4. How many ladybugs were seen in all? _____

Add or subtract.

Bake Sale Math

Directions: Use the pictures to figure out the answers to the equations.

Ready Set Learn,

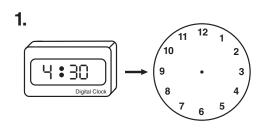


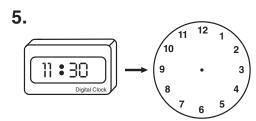
If you were to buy the following combinations of items, how much would they cost?

- **1.** cupcake + fudge = ______
- **2.** cookie + brownie = _____
- **3.** cake + fudge = _____
- **4.** cookie + cake = _____
- **5.** brownie + cupcake = _____
- **6.** cookie + fudge =_____
- 7. How much would two brownies cost? = _____
- 8. How much would three cupcakes cost? = _____

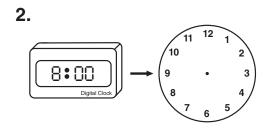


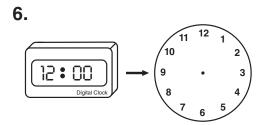
Directions: Look at the time on the digital clock. Draw hands on the round clock to show the same time.

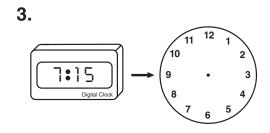


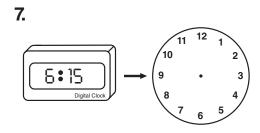


· Ready · Set · Learn

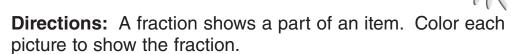




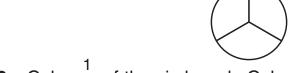












2. Color
$$\frac{1}{3}$$
 of the circle red. Color the rest of the circle green.

3. Color
$$\frac{2}{3}$$
 of the circle orange. Color the rest of the circle blue.

Draw a line to match each picture to the fraction it shows.





7.



$$\frac{1}{4}$$

$$\frac{1}{3}$$

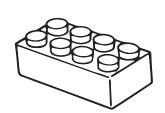
$$\frac{1}{6}$$

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Name: _____

Break-It-Apart Addition

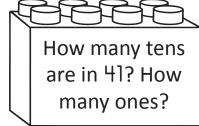


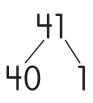
Here's a fun way to add numbers... break them apart!

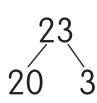


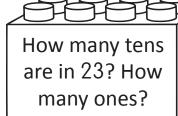
41 + 23 = ?

First, we break apart each number into tens and ones.

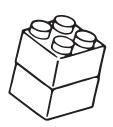






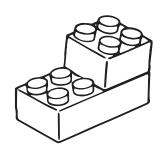


Next, we add the <u>ones</u> together. Then, we add the <u>tens</u>.

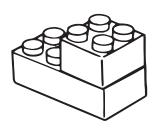


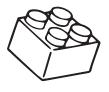
ones:
$$1 + 3 = 4$$

tens:
$$40 + 20 = 60$$



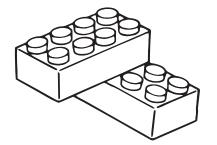
Now, we add the totals together.





$$41 + 23 = 64$$

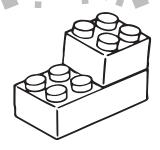




Name:

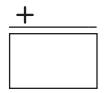
Break-It-Apart Addition

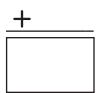
Work with your partner to solve these practice problems. The first one has been done for you.



$$3 + 2 = 5$$

$$30 + 60 = 90$$





Addition

Name:



Break-It-Apart Addition

Focus on what you learned. Find the answers. Write the correct letters on the lines to solve the riddle.





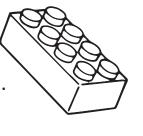




What did the zero say to the eight?

Break-It-Apart Addition

Think about how we can break apart numbers to help us add. Write about what you learned.



.	How can you break apart a number? Explain it in words.
-	
-	
ı	How would you solve this problem: 34 + 12? Explain your steps.
-	
-	
-	
-	

