再看!









## 功课和练习 第2-1课

家庭活动 Choose a number

If needed, he or she can use

from 2 to 20. Have your child tell if it is even or odd.

pennies to help solve.

偶数和奇数

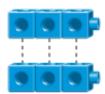




An **even** number can be shown as two equal parts using cubes. An **odd** number cannot be shown as two equal parts using cubes.

There are 6 cubes. Is 6 an even or odd number?

Draw lines to match the cubes.



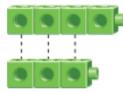
The cubes can be shown as two equal parts.

$$3 + 3 = 6$$

6 is an ⊕V⊕∏ number.

There are 7 cubes.

Is 7 an even or odd number? Draw lines to match the cubes.



The cubes cannot be shown as two equal parts.

$$4 + 3 = 7$$

7 is an Odd number.



Draw lines to match the cubes.

Then tell if the number is even or odd.





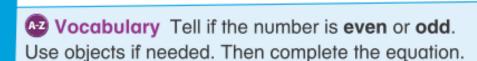
9 is an number.



12 is an number.



15 is an number.



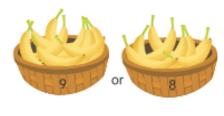


$$6 + _{--} = 11$$

$$+9 = 18$$

**Number Sense** Look at the pictures. Circle the number you will add or subtract. Then complete the equation.

7. The sum is an odd number.



8. The difference is an odd number.



9. The difference is an even number.



10. Higher Order Thinking Shailen is adding | 11. 

Assessment Use the numbers on the three numbers. He gets a sum that is an even number between 10 and 20. Show two addition equations Shailen could have written.

cards below. Write two different addition equations. The sum in each equation needs to be an even number.

