



名字 _____



功课和练习 第2-2课 继续奇数和偶数

再看! The pictures show an even and an odd number.



10 **even** odd

2, 4, 6, 8, 10

Write an equation for each picture.

5 + 5 = 10



7 even **odd**

The last top square does **NOT** have a pair.

4 + 3 = 7



家庭活动 Draw squares to show an even number. Have your child tell if the number is even or odd. Then, ask your child to write an equation that represents the picture and tell why the number is even.

You can count the squares by 2s to tell if the number is even.



Write the number for the picture. Circle even or odd. Then write the equation.

1. 

_____ even odd
_____ + _____ = _____

2. 

_____ even odd
_____ + _____ = _____

3. 

_____ even odd
_____ + _____ = _____



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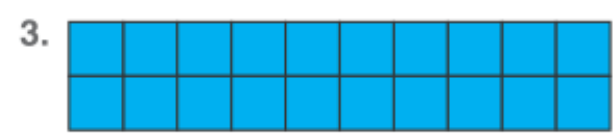
You can count the squares by 2s to tell if the number is even.



_____ even odd
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