

Name \_\_\_\_\_

# My Homework

## Lesson 3

Problem-Solving:  
Find a Pattern

Deb paints 2 flowers in the first row,  
4 flowers in the second row, and 6 flowers in  
the third row. If she continues the pattern,  
how many flowers will be in the fifth row?

1

Understand

Underline what you know.  
Circle what you need to find.

2

Plan

How will I solve the problem?

It's a  
masterpiece!

3

Solve

I will find a pattern.

• 2, 4, 6, 8, 10  
Row 1, Row 2, Row 3, Row 4, Row 5

There are 10 flowers in the fifth row.

4

Check

Is my answer reasonable?

## Practice

**Underline what you know. Circle what you need to find.**  
**Find a pattern to solve.**

1. One elephant has four legs.  
Two elephants have eight legs.  
How many legs do five elephants have? \_\_\_\_\_

2. Corey is thinking of a number.  
It is the next number in the pattern  
50, 45, 40, 35. What is the number? \_\_\_\_\_

3. Brad has groups of 10 pennies.  
Brad counts 40, but he has 6 more  
stacks to count. How many pennies  
does he have?

\_\_\_\_\_ pennies

*Avalanche!*



## Test Practice

4. Which of the following is an example of skip counting?

8, 10, 20, 30, 40



40, 35, 25, 15, 20



20, 25, 30, 35, 40



45, 55, 60, 70, 80



**Math at Home** Ask your child to write a number pattern that uses 5 or 6 numbers.  
Have him or her explain the pattern to you.