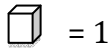


Name \_\_\_\_\_

Date \_\_\_\_\_

## Visual Place Value: Ones, Tens, Hundreds Blocks Step-By- Step Lesson

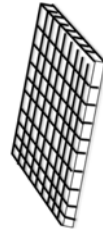
Value Key:



= 1

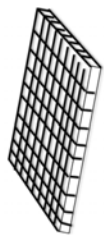


= 10



= 100

**Problem:** Find the value of the base 10 blocks below. Find the total value of all the blocks.



\_\_\_\_\_

hundreds



\_\_\_\_\_

tens



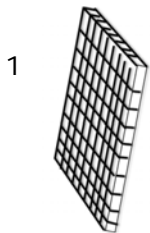
\_\_\_\_\_

ones

\_\_\_\_\_

Total Value

**Explanation:** 1. Count the number of each type of block that you are given.



1

\_\_\_\_\_

hundreds



1



2



3

\_\_\_\_\_

tens



1



2

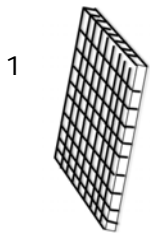


3

\_\_\_\_\_

ones

**2. Use key at the top to find the value of each block type.**



1

$$\frac{1 \times 100 = 100}{\text{hundreds}}$$

hundreds



1



2



3

$$\frac{3 \times 10 = 30}{\text{tens}}$$

tens



1



2



3

$$\frac{3 \times 1 = 3}{\text{ones}}$$

ones

**3. Find the total value by adding all the places together.**

$$100 + 30 + 3 = 133$$