



# Pre-Assessment



## Number & Operations Base-Ten & Place Value



ES



Multiply the following.

✓  $1 \times 10 =$   10

✓  $2 \times 30 =$   60

c)  $6 \times 20 =$

d)  $7 \times 90 =$



1 2 3 4 5 6 7 8 9 0

Reset



# Pre-Assessment



Number & Operations

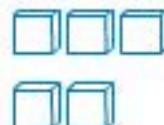
## Base-Ten & Place Value



ES

1 2

**Count the number of units in each series of base-ten blocks.**



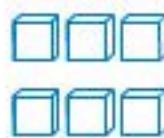
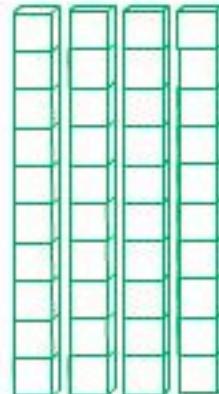
**5 units**

b)

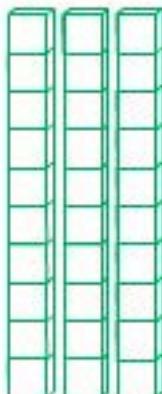


**units**

c)



d)



**units**

**1 2 3 4 5 6 7 8 9 0**

Reset



## Teach the Skill



ES



2

**Place Value** is the value a number is given based on where it is located in a number system. In a whole number, starting from right to left, the place value of numbers increase from ones, to tens, to hundreds, to thousands, to ten thousands. Drag the slider in the number system to display the place value.

1 3 , 0 6 5

DRAG

Hundreds

(continue)

Reset