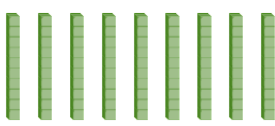

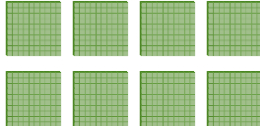
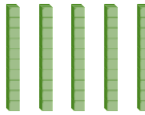



# Numbers to 1,000

Complete the table below by filling in the total in numbers or by drawing the missing Base 10.

| Hundreds  | Tens  | Ones  | Total                              |
|---|---|---|------------------------------------|
|  |  |  |                                    |
|  |   |   | <b>802</b>                         |
|   |  |  | <b>nine hundred and fifty-nine</b> |



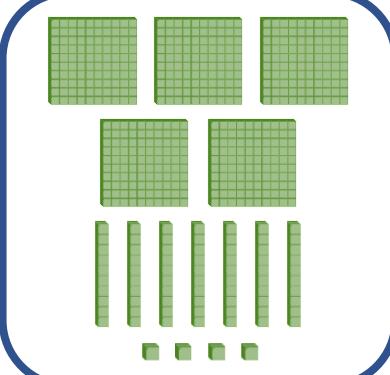
VF  
HW/Ext

.. Which is the odd one out?

**A**

Five hundred and seventy-four

**B**




**C**

564



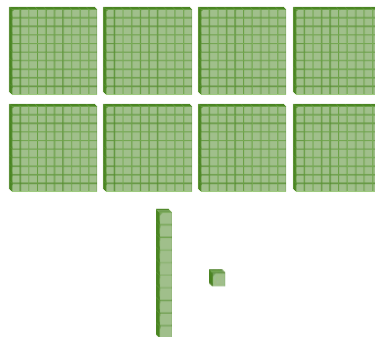
VF  
HW/Ext

.. Chris and Tina are discussing numbers.




The number shown is 801.

Chris



The number shown is eight hundred and eleven.



Tina

Who is correct? Explain your answer.



RPS  
HW/Ext

# Homework/Extension

## Numbers to 1,000

### Expected

4. 698; zero tens and two ones; 9 hundreds
5. C
6. Tina is correct as there are 8 hundreds, 1 ten and 1 one which makes 811 altogether.