

# Compare and Order Numbers

1. Show each number using base-ten shorthand (1000 [ $\square$ ], 100 [ $\square$ ], 10 [ $|$ ], 1 [ $\cdot$ ]). Write a number sentence to compare the numbers. Use  $<$ ,  $>$ , or  $=$ .

**Example:**

Number	Base-Ten Shorthand
1234	$\square$ $\square\square$ $   $ $\cdot\cdot\cdot\cdot$
628	$\square\square\square$ $  $ $\cdot\cdot\cdot\cdot$

$>$  greater than  
 $<$  less than  
 $=$  equal to



Number sentence 1234 > 628

**A.**

Number	Base-Ten Shorthand
845	
420	

Number sentence \_\_\_\_\_

**B.**

Number	Base-Ten Shorthand
1134	
907	

Number sentence \_\_\_\_\_