

To **compare numbers** means to determine whether a number is **less than**, **greater than**, or **equal to** another number.

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

Place Value					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
7	8	2, 2	5	4	

1.

$$251,571 \bigcirc 123,128$$

because \_\_\_\_\_.

2.

$$235,841 \bigcirc 481,723$$

because \_\_\_\_\_.

3.

$$179,982 \bigcirc 163,157$$

because \_\_\_\_\_.

4.

$$237,571 \bigcirc 227,897$$

because \_\_\_\_\_.

5.

$$375,432 \bigcirc 376,387$$

because \_\_\_\_\_.

6.

$$168,405 \bigcirc 162,854$$

because \_\_\_\_\_.

7.

$$242,987 \bigcirc 242,987$$

because \_\_\_\_\_.

8.

$$725,485 \bigcirc 725,485$$

because \_\_\_\_\_.

To **compare numbers** means to determine whether a number is **less than**, **greater than**, or **equal to** another number.

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

Place Value					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
7	8	2, 2	5	4	

9.

$$126,587 \bigcirc 126,577$$

because \_\_\_\_\_.

10.

$$373,830 \bigcirc 573,830$$

because \_\_\_\_\_.

11.

$$774,948 \bigcirc 83,897$$

because \_\_\_\_\_.

12.

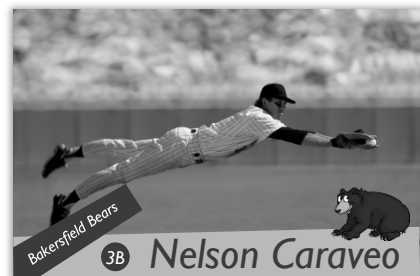
$$95,031 \bigcirc 393,031$$

because \_\_\_\_\_.

## Solving Math Problems

- 1 Determine what the question is asking.
- 2 Determine the math concept required.
- 3 Determine relevant information.
- 4 Solve the problem, then interpret the answer.
- 5 Check the reasonableness of your answer.

13. Tomas has 257,348 baseball cards in his collection. Stanislav has 283,195 football cards. Who has more cards? Explain your answer.




---



---



---

14. Libby has 875,790 readers on her blog. Danniek has 335,493 readers on her blog. Who has more readers? Explain your answer.




---



---






---

### CFU

- 1 How did I/you determine what the question is asking?
- 2 How did I/you determine the math concept required?
- 3 How did I/you determine the relevant information?
- 4 How did I/you solve and interpret the problem?
- 5 How did I/you check the reasonableness of the answer?

To **compare numbers** means to determine whether a number is **less than**, **greater than**, or **equal to** another number.

Symbols		
 less than	 greater than	 equal to

Place Value					
Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Ones
7	8	2,2	5	4	4

1.  
 957,845 ○ 927,128  
 because \_\_\_\_\_.

2.  
 466,756 ○ 529,810  
 because \_\_\_\_\_.

3.  
 635,035 ○ 630,535  
 because \_\_\_\_\_.

4.  
 210,130 ○ 295,143  
 because \_\_\_\_\_.

5.  
 371,474 ○ 371,474  
 because \_\_\_\_\_.

6.  
 796,352 ○ 537,114  
 because \_\_\_\_\_.

7.  
 486,862 ○ 473,375  
 because \_\_\_\_\_.

8.  
 36,739 ○ 125,142  
 because \_\_\_\_\_.