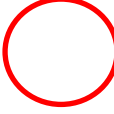


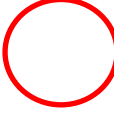
## Comparing and Ordering Numbers Through 100,000 Place

Compare the numbers on each side of the circle by writing  $<$ ,  $>$ , or  $=$  in the circle.

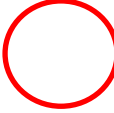
1)

49 <b>2</b> ,304		49 <b>1</b> ,297
------------------	---	------------------

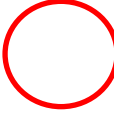
2)

273,107		381,873
---------	---	---------

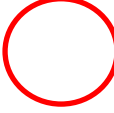
3)

368,135		368,135
---------	---	---------

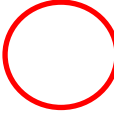
4)

294,184		295,721
---------	---	---------

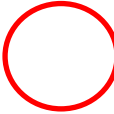
5)

430,299		430,229
---------	---	---------

6)

285,401		285,238
---------	---	---------

7)

732,184		723,184
---------	---	---------