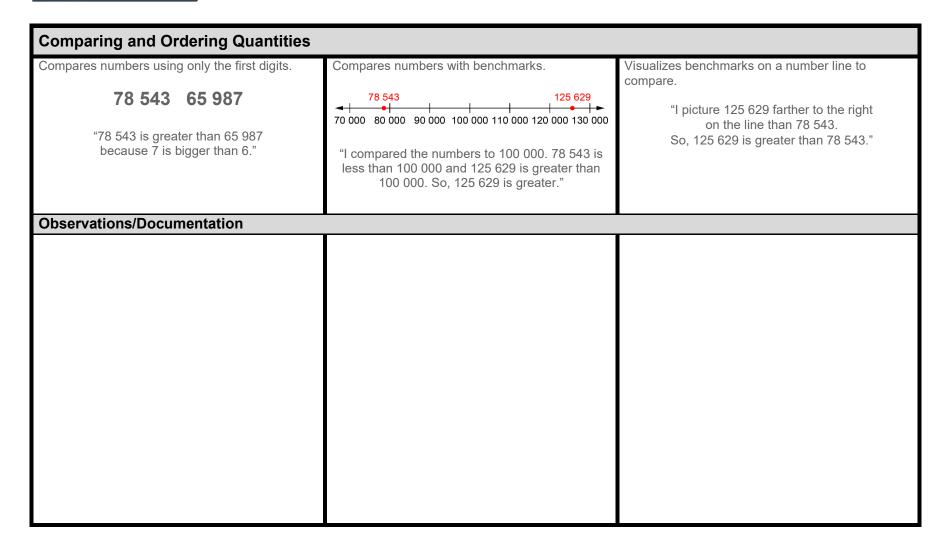
## **Activity 2 Assessment**Comparing Numbers to 1 000 000



## Activity 2 Assessment Comparing Numbers to 1 000 000

## **Comparing and Ordering Quantities (cont'd)**

Uses place value understanding to compare numbers, digit by digit.

125 327 125 109

"Both start with 125 thousands. 3 hundreds is greater than 1 hundred, 2 tens is greater than 0 tens, and 7 ones is less than 9 ones. So, 125 327 is greater than 125 109."

Compares and orders three or more numbers using a variety of strategies.

74 307 367 104 366 455

"74 307 has only 5 digits, so it's the least.

To compare 367 104 and 366 455, I have to look at the thousands place; 7 is greater than 6, so 367 104 is the greatest number."

Compares numbers flexibly and records comparisons symbolically (<, =, >).

375 867 < 497 328

"Both are 6-digit numbers. The first digit tells me that 375 867 is less than 497 328."

375 867 > 356 095

"For this pair, I have to check the ten-thousands place."

## Observations/Documentation