

Name : _____

Topic: Math – Comparing Numbers (Up to Hundred Thousands)

Directions: Write ✓ if the equation is correct and X if it is not.

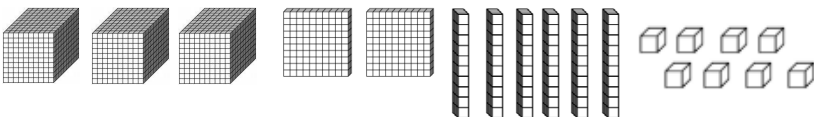
_____ 1) $75\,235 = 5\text{ thousands} + 7\text{ ten thousands} + 3\text{ hundreds} + 2\text{ tens} + 5\text{ ones}$

_____ 2) $9\text{ hundred thousands} + 3\text{ thousands} + 8\text{ hundreds} + 5\text{ tens} > 930\,850$

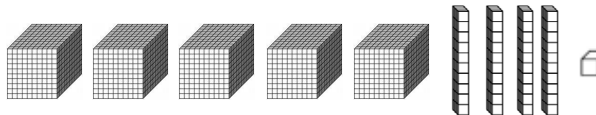
_____ 3) $20\text{ five thousand two hundred thirty five} < 205\,235$

_____ 4) $1\text{ ten thousands} + 9\text{ thousands} + 8\text{ hundreds} + 6\text{ tens} + 7\text{ ones} > \text{nineteen}$

$\text{thousand eight hundred sixty seven}$

_____ 5) $3\,368 <$ 

_____ 6) $8\text{ ten thousands} + 7\text{ hundred thousands} + 9\text{ hundreds} + 6\text{ ones} < 780\,906$

_____ 7)  > 5401

_____ 8) $200\,000 + 3\,000 + 400 + 5 + 80 = 203\,485$

Directions: Encircle the correct number that will make the equation correct.

$975\,894 > \underline{\hspace{2cm}}$ 975 984 957 894 975 948	$\underline{\hspace{2cm}} > \text{ten thousands} + 4\text{ hundred thousands} + 3\text{ tens} + 6\text{ ones}$ 410 306 401 036 410 036
$700\,000 + 3\,000 + 50\,000 + 800 + 40 + 2 = \underline{\hspace{2cm}}$ 753 842 735 842 753 428	$52\,407 < \underline{\hspace{2cm}}$ 52 470 52 740 25 740
$\underline{\hspace{2cm}} < 326\,241$ 326 421 362 241 326 214	$\text{three hundred sixty eight thousand fifty two} > \underline{\hspace{2cm}}$ 368 052 368 502 368 025