## Professional Sports Attendance

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The table below shows the attendance for various 2013-2014 professional sports teams. Use the table and a place-value tool to answer the questions.

|  | Chicago* | New York*† | Philadelphia | Boston | Washington |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Hockey | 927,545 | 738,246 | 813,411 | 720,165 | 740,240 |
| Baseball | $2,882,756$ | $3,542,406$ | $3,565,718$ | $3,043,003$ | $2,370,794$ |

Source: ESPN NHL Attendance report 2013-2014 and ESPN MLB Attendance report 2012
*Baseball attendance is for the Chicago Cubs and the New York Yankees.
${ }^{\dagger}$ Hockey attendance is for the New York Rangers.
(1) Which sport had the greater attendance? $\qquad$
(2) Round the attendance at the hockey games.

|  | Nearest 100,000 | Nearest 10,000 |
| :--- | :--- | :--- |
| Chicago |  |  |
| New York |  |  |
| Philadelphia |  |  |
| Boston |  |  |
| Washington |  |  |

(3) Round the attendance for each baseball team to the nearest million.

Chicago: $\qquad$
Philadelphia: $\qquad$ New York: $\qquad$

Washington: $\qquad$
(4) List the cities in order from greatest to least hockey attendance.
(5) Write a number sentence comparing the greatest and least baseball attendances. Use $<,>$, or $=$.
$\qquad$

## Practice

(6) $210-150=$ $\qquad$ (7) $140-80=$ $\qquad$ (8) $93-58=$ $\qquad$

