

Name: _____

Comparing Numbers

Compare each set of numbers below. Decide if the numbers are equal or if one is larger than the other. Use the symbols $>$ (greater than), $<$ (less than), and $=$ (equal) to show your decision.

Examples: $2,629 > 1,561$ $4,378 < 5,962$ $3,583 = 3,583$

A. 7,918 _____ 8,236

I. 37,856 _____ 37,856

B. 4,231 _____ 2,965

J. 83,912 _____ 92,802

C. 5,391 _____ 5,139

K. 16,547 _____ 15,647

D. 6,012 _____ 7,004

L. 62,319 _____ 62,719

E. 3,875 _____ 11,219

M. 51,674 _____ 51,654

F. 9,530 _____ 9,530

N. 49,287 _____ 49,287

G. 21,420 _____ 2,147

O. 27,388 _____ 27,387

H. 4,398 _____ 43,908

P. 176,423 _____ 176,423

Name: _____

KEY

Comparing Numbers

Compare each set of numbers below. Decide if the numbers are equal or if one is larger than the other. Use the symbols $>$ (greater than), $<$ (less than), and $=$ (equal) to show your decision.

Examples: $=$ $2,629 > 1,561$ $4,378 < 5,962$ $3,583 = 3,583$

A. 7,918 $<$ 8,236

I. 37,856 $=$ 37,856

B. 4,231 $>$ 2,965

J. 83,912 $<$ 92,802

C. 5,391 $>$ 5,139

K. 16,547 $>$ 15,647

D. 6,012 $<$ 7,004

L. 62,319 $<$ 62,719

E. 3,875 $<$ 11,219

M. 51,674 $>$ 51,654

F. 9,530 $=$ 9,530

N. 49,287 $=$ 49,287

G. 21,420 $>$ 2,147

O. 27,388 $>$ 27,387

H. 4,398 $<$ 43,908

P. 176,423 $=$ 176,423