

Algebra: Order Numbers

You can order numbers by comparing the digits.

Start comparing hundreds then tens then ones

Examples:

A) Compare the numbers. Write them in the correct order. Then write $>$, $<$.

1) 146, 148, 142

$$\begin{array}{ccc} \underline{148} & < & \underline{146} & < & \underline{142} \\ \text{greatest} & & & & \text{least} \end{array}$$

2) 387, 287, 278

$$\begin{array}{ccc} \underline{278} & > & \underline{287} & > & \underline{387} \\ \text{least} & & & & \text{greatest} \end{array}$$