

Comparaison de Nombres (A)

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$451.754 \quad \square \quad 452.224$

$98.025 \quad \square \quad 98.122$

$841.646 \quad \square \quad 841.662$

$616.149 \quad \square \quad 616.577$

$968.546 \quad \square \quad 969.541$

$635.120 \quad \square \quad 634.303$

$825.864 \quad \square \quad 825.078$

$208.362 \quad \square \quad 209.226$

$840.569 \quad \square \quad 840.939$

$280.811 \quad \square \quad 2.803$

$949.800 \quad \square \quad 949.716$

$746.457 \quad \square \quad 747.253$

$319.279 \quad \square \quad 320.122$

Comparaison de Nombres (A) Solutions

Utilisez les symboles $<$, $>$, et $=$ pour comparer les nombres ci-dessous.

$$451.754 < 452.224$$

$$98.025 < 98.122$$

$$841.646 < 841.662$$

$$616.149 < 616.577$$

$$968.546 < 969.541$$

$$635.120 > 634.303$$

$$825.864 > 825.078$$

$$208.362 < 209.226$$

$$840.569 < 840.939$$

$$280.811 > 2.803$$

$$949.800 > 949.716$$

$$746.457 < 747.253$$

$$319.279 < 320.122$$