

# Comparar Decimales (J)

Compare cada par de decimales usando los signos  $<$ ,  $>$ , o  $=$ .

$17.365 \square 17.366$

$23.079 \square 23.08$

$22.731 \square 22.731$

$19.362 \square 19.367$

$9.5 \square 9.492$

$11.564 \square 11.558$

$22.473 \square 22.466$

$19.429 \square 19.434$

$2.645 \square 2.638$

$2.457 \square 2.453$

$18.333 \square 18.329$

$6.989 \square 6.996$

$2.426 \square 2.429$

$12.878 \square 12.875$

$6.207 \square 6.197$

$28.03 \square 28.039$

$10.963 \square 10.956$

$17.512 \square 17.51$

$9.832 \square 9.823$

$10.251 \square 10.241$

$15.676 \square 15.685$

$27.918 \square 27.913$

$24.67 \square 24.668$

$30.122 \square 30.124$

$35.068 \square 35.068$

$1.92 \square 1.918$

$14.808 \square 14.814$

$10.9 \square 10.907$

$10.891 \square 10.891$

$11.938 \square 11.936$

## Comparar Decimales (J) Respuestas

Compare cada par de decimales usando los signos  $<$ ,  $>$ , o  $=$ .

$17.365 < 17.366$

$23.079 < 23.08$

$22.731 = 22.731$

$19.362 < 19.367$

$9.5 > 9.492$

$11.564 > 11.558$

$22.473 > 22.466$

$19.429 < 19.434$

$2.645 > 2.638$

$2.457 > 2.453$

$18.333 > 18.329$

$6.989 < 6.996$

$2.426 < 2.429$

$12.878 > 12.875$

$6.207 > 6.197$

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$11.938 > 11.936$