

# Comparar Decimales (G)

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

$23.19 \square 28.617$

$20.427 \square 21.98$

$12.539 \square 15.162$

$19.623 \square 27.968$

$13.285 \square 11.108$

$13.84 \square 17.884$

$24.778 \square 34.469$

$17.692 \square 7.953$

$12.746 \square 14.338$

$19.432 \square 19.432$

$16.738 \square 5.983$

$12.818 \square 2.468$

$15.932 \square 23.692$

$23.145 \square 23.145$

$21.379 \square 27.305$

$17.957 \square 8.955$

$17.887 \square 17.887$

$18.682 \square 14.798$

$16.921 \square 25.451$

$16.922 \square 24.792$

$12.629 \square 22.031$

$22.834 \square 23.002$

$12.43 \square 8.251$

$16.138 \square 26.075$

$14.229 \square 22.327$

$14.15 \square 14.15$

$15.944 \square 4.204$

$15.535 \square 15.535$

$18.289 \square 8.223$

$24.394 \square 17.705$

# Comparar Decimales (G) Respuestas

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

$23.19 < 28.617$

$20.427 < 21.98$

$12.539 < 15.162$

$19.623 < 27.968$

$13.285 > 11.108$

$13.84 < 17.884$

$24.778 < 34.469$

$17.692 > 7.953$

$12.746 < 14.338$

$19.432 = 19.432$

$16.738 > 5.983$

$12.818 > 2.468$

$15.932 < 23.692$

$23.145 = 23.145$

$21.379 < 27.305$

$17.957 > 8.955$

$17.887 = 17.887$

$18.682 > 14.798$

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$14.15 = 14.15$

$15.944 > 4.204$

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$18.289 > 8.223$

$24.394 > 17.705$