

# Comparing Decimals (I)

Compare each pair of decimals using a  $<$ ,  $>$ , or  $=$  sign.

$9,25 \square 9,54$

$3,49 \square 8,05$

$2,74 \square 2,74$

$3,67 \square 5,42$

$2,54 \square 9,41$

$9,23 \square 8,16$

$8,07 \square 3,54$

$8,33 \square 8,33$

$7,1 \square 8,56$

$7,8 \square 8,05$

$6,84 \square 7,19$

$4,78 \square 5,45$

$7,51 \square 7,51$

$8,04 \square 1,02$

$6,27 \square 4,9$

$4,64 \square 9,26$

$4,98 \square 7,86$

$9,27 \square 4,64$

$6,44 \square 5,47$

$2,57 \square 7,92$

$4,05 \square 6,46$

$2,45 \square 9,51$

$1,82 \square 7,74$

$7,81 \square 4,81$

$3,89 \square 3,3$

$8,46 \square 3,24$

$6,74 \square 7,42$

$7,3 \square 7,64$

$3,52 \square 7,39$

$3,82 \square 1,07$

# Comparing Decimals (I) Answers

Compare each pair of decimals using a  $<$ ,  $>$ , or  $=$  sign.

$9,25 < 9,54$

$3,49 < 8,05$

$2,74 = 2,74$

$3,67 < 5,42$

$2,54 < 9,41$

$9,23 > 8,16$

$8,07 > 3,54$

$8,33 = 8,33$

$7,1 < 8,56$

$7,8 < 8,05$

$6,84 < 7,19$

$4,78 < 5,45$

$7,51 = 7,51$

$8,04 > 1,02$

$6,27 > 4,9$

$4,64 < 9,26$

$4,98 < 7,86$

$9,27 > 4,64$

$6,44 > 5,47$

$2,57 < 7,92$

$4,05 < 6,46$

$2,45 < 9,51$

$1,82 < 7,74$

$7,81 > 4,81$

$3,89 > 3,3$

$8,46 > 3,24$

$6,74 < 7,42$

$7,3 < 7,64$

$3,52 < 7,39$

$3,82 > 1,07$