

Comparing Integers (C)

Compare the pairs of integers using $<$, $>$, or $=$

$28 \square -36$

$-86 \square -16$

$62 \square -47$

$7 \square 83$

$-59 \square -40$

$-21 \square -77$

$94 \square 90$

$-14 \square 19$

$-21 \square 82$

$-52 \square -1$

$26 \square -12$

$73 \square 34$

$26 \square 56$

$-87 \square -93$

$24 \square -10$

$-78 \square 9$

$99 \square -82$

$-69 \square 50$

$99 \square 97$

$62 \square -20$

$-37 \square 20$

$-28 \square -64$

$28 \square -62$

$-53 \square -69$

$-13 \square -71$

$18 \square 75$

$54 \square -45$

$-69 \square 4$

$-61 \square 60$

$-61 \square 34$

$-6 \square -60$

$-40 \square 85$

$-16 \square 29$

$82 \square 86$

$-41 \square -42$

$-36 \square -55$

$-89 \square -76$

$61 \square -9$

$72 \square -26$

$-82 \square -73$

Comparing Integers (C) Answers

Compare the pairs of integers using $<$, $>$, or $=$

$28 > -36$

$-86 < -16$

$62 > -47$

$7 < 83$

$-59 < -40$

$-21 > -77$

$94 > 90$

$-14 < 19$

$-21 < 82$

$-52 < -1$

$26 > -12$

$73 > 34$

$26 < 56$

$-87 > -93$

$24 > -10$

$-78 < 9$

$99 > -82$

$-69 < 50$

$99 > 97$

$62 > -20$

$-37 < 20$

$-28 > -64$

$28 > -62$

$-53 > -69$

$-13 > -71$

$18 < 75$

$54 > -45$

$-69 < 4$

$-61 < 60$

$-61 < 34$

$-6 > -60$

$-40 < 85$

$-16 < 29$

$82 < 86$

$-41 > -42$

$-36 > -55$

$-89 < -76$

$61 > -9$

$72 > -26$

$-82 < -73$