

Comparing Numbers (D)

Compare using $<$, $>$, or $=$

$742.342 \quad \square \quad 742.385$

$430.327 \quad \square \quad 429.832$

$740.341 \quad \square \quad 739.528$

$964.621 \quad \square \quad 965.423$

$252.811 \quad \square \quad 253.379$

$403.466 \quad \square \quad 404.425$

$438.096 \quad \square \quad 438.343$

$489.349 \quad \square \quad 488.547$

$462.232 \quad \square \quad 461.735$

$811.855 \quad \square \quad 811.766$

$557.017 \quad \square \quad 557.679$

$208.708 \quad \square \quad 209.451$

$453.636 \quad \square \quad 452.868$

$219.203 \quad \square \quad 21.903$

$189.893 \quad \square \quad 190.332$

$260.380 \quad \square \quad 25.989$

$284.446 \quad \square \quad 284.033$

$93.381 \quad \square \quad 934.302$

$232.756 \quad \square \quad 233.298$

$316.606 \quad \square \quad 315.843$

$735.503 \quad \square \quad 735.399$

$567.767 \quad \square \quad 568.181$

$406.442 \quad \square \quad 406.898$

$766.098 \quad \square \quad 766.567$

$474.407 \quad \square \quad 474.532$

$592.217 \quad \square \quad 592.962$

$345.422 \quad \square \quad 344.888$

$275.211 \quad \square \quad 27.475$

$389.900 \quad \square \quad 389.862$

$922.811 \quad \square \quad 921.816$

$791.413 \quad \square \quad 791.693$

$905.046 \quad \square \quad 905.416$

$201.006 \quad \square \quad 201.784$

$275.759 \quad \square \quad 274.822$

$197.321 \quad \square \quad 197.761$

$456.651 \quad \square \quad 456.724$

$565.751 \quad \square \quad 565.798$

$696.495 \quad \square \quad 696.129$

$886.741 \quad \square \quad 886.542$

$929.826 \quad \square \quad 930.098$