

Comparing Numbers (B)

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

$6\,388\,584 \quad \square \quad 6\,391\,851$

$6\,789\,229 \quad \square \quad 6\,785\,051$

$3\,197\,597 \quad \square \quad 3\,203\,491$

$3\,269\,785 \quad \square \quad 3\,266\,189$

$1\,208\,757 \quad \square \quad 1\,206\,398$

$7\,137\,178 \quad \square \quad 7\,139\,026$

$2\,638\,411 \quad \square \quad 2\,632\,794$

$9\,883\,387 \quad \square \quad 9\,877\,987$

$7\,610\,044 \quad \square \quad 7\,615\,407$

$6\,821\,909 \quad \square \quad 6\,826\,002$

$8\,145\,263 \quad \square \quad 8\,136\,897$

$5\,765\,327 \quad \square \quad 5\,772\,234$

$3\,959\,903 \quad \square \quad 3\,969\,573$

$5\,927\,631 \quad \square \quad 591\,849$

$3\,730\,383 \quad \square \quad 3\,727\,448$

$4\,521\,784 \quad \square \quad 4\,524\,826$

$2\,565\,155 \quad \square \quad 2\,574\,484$

$4\,145\,764 \quad \square \quad 4\,138\,206$

$1\,968\,601 \quad \square \quad 1\,978\,298$

$2\,744\,144 \quad \square \quad 2\,740\,154$

$7\,713\,939 \quad \square \quad 771\,445$

$4\,056\,334 \quad \square \quad 4\,065\,924$

$2\,543\,412 \quad \square \quad 2\,547\,916$

$9\,534\,338 \quad \square \quad 9\,543\,875$

$6\,388\,122 \quad \square \quad 6\,385\,588$

$2\,237\,714 \quad \square \quad 2\,228\,363$

$8\,986\,654 \quad \square \quad 8\,990\,855$

$1\,397\,763 \quad \square \quad 139\,255$

$4\,094\,793 \quad \square \quad 4\,100\,183$

$2\,434\,563 \quad \square \quad 2\,439\,388$

$9\,546\,739 \quad \square \quad 954\,056$

$4\,699\,808 \quad \square \quad 4\,707$

$7\,436\,079 \quad \square \quad 7\,429\,082$

$8\,660\,718 \quad \square \quad 8\,657\,008$

$1\,904\,321 \quad \square \quad 1\,906\,671$

$7\,668\,227 \quad \square \quad 7\,659\,557$

$9\,362\,406 \quad \square \quad 9\,367\,626$

$257\,124 \quad \square \quad 2\,572\,071$

$4\,537\,180 \quad \square \quad 4\,532\,499$

$7\,140\,956 \quad \square \quad 7\,141\,724$

Comparing Numbers (B) Answers

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

$6\,388\,584 < 6\,391\,851$

$6\,789\,229 > 6\,785\,051$

$3\,197\,597 < 3\,203\,491$

$3\,269\,785 > 3\,266\,189$

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