

## Comparing Numbers (A)

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

$11.557 \square 22.697$

$14.375 \square 66.397$

$9.562 \square 25.761$

$36.674 \square 96.394$

$13.275 \square 61.193$

$46.349 \square 67.373$

$68.822 \square 67.891$

$83.055 \square 7.553$

$80.239 \square 5.418$

$14.188 \square 36.158$

$52.824 \square 73.324$

$95.161 \square 7.953$

$29.736 \square 35.617$

$80.644 \square 37.427$

$60.998 \square 21.914$

$11.279 \square 34.998$

$46.279 \square 58.877$

$73.105 \square 39.396$

$69.527 \square 17.359$

$27.855 \square 93.238$

$44.089 \square 27.124$

$88.861 \square 63.073$

$55.578 \square 13.488$

$83.125 \square 54.213$

$30.835 \square 45.726$

$73.732 \square 85.464$

$95.307 \square 51.083$

$56.965 \square 70.013$

$22.179 \square 62.122$

$66.105 \square 1.091$

$59.588 \square 91.523$

$82.061 \square 61.998$

$45.412 \square 82.085$

$44.229 \square 55.311$

$13.838 \square 7.445$

$9.914 \square 91.996$

$10.715 \square 85.341$

$32.833 \square 49.828$

$47.174 \square 13.437$

$92.509 \square 2.939$

$16.834 \square 49.062$

$82.943 \square 71.118$

$71.858 \square 59.693$

$16.241 \square 81.971$

$86.161 \square 98.954$

$96.033 \square 34.651$

$38.602 \square 9.834$

$95.253 \square 6.942$

$31.053 \square 50.872$

$3.194 \square 91.112$

$19.965 \square 45.149$

$87.956 \square 5.483$

$39.102 \square 73.293$

$68.473 \square 39.809$

$98.781 \square 27.776$

$7.341 \square 7.995$

$26.308 \square 43.947$

$72.599 \square 90.759$

$61.336 \square 97.894$

$92.117 \square 44.879$