

Comparing Numbers (A)

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

$36.254 \square 36.155$

$88.119 \square 88.171$

$40.872 \square 40.855$

$9.267 \square 92.753$

$67.646 \square 67.659$

$98.978 \square 99.074$

$62.477 \square 62.384$

$75.494 \square 75.516$

$41.993 \square 41.927$

$35.271 \square 35.239$

$29.841 \square 29.846$

$11.524 \square 11.489$

Comparing Numbers (A) Answers

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

$$36.254 > 36.155$$

$$88.119 < 88.171$$

$$40.872 > 40.855$$

$$9.267 < 92.753$$

$$67.646 < 67.659$$

$$98.978 < 99.074$$

$$62.477 > 62.384$$

$$75.494 < 75.516$$

$$41.993 > 41.927$$

$$35.271 > 35.239$$

$$29.841 < 29.846$$

$$11.524 > 11.489$$

Comparing Numbers (B)

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

11.934 11.942

77.787 77.769

55.397 55.473

87.294 87.357

26.232 26.209

92.156 92.173

17.099 17.175

12.613 12.684

73.288 73.246

26.278 26.308

51.123 51.072

52.967 53.022

Comparing Numbers (B) Answers

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

$$11.934 < 11.942$$

$$77.787 > 77.769$$

$$55.397 < 55.473$$

$$87.294 < 87.357$$

$$26.232 > 26.209$$

$$92.156 < 92.173$$

$$17.099 < 17.175$$

$$12.613 < 12.684$$

$$73.288 > 73.246$$

$$26.278 < 26.308$$

$$51.123 > 51.072$$

$$52.967 < 53.022$$

Comparing Numbers (C)

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

$96.573 \square 96.493$

$75.412 \square 7.551$

$52.082 \square 52.121$

$31.328 \square 31.314$

$16.518 \square 16.431$

$64.585 \square 64.506$

$54.396 \square 54.421$

$78.737 \square 7.867$

$94.245 \square 94.298$

$83.941 \square 83.938$

$85.757 \square 85.716$

$30.918 \square 30.902$

Comparing Numbers (C) Answers

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

$$96.573 > 96.493$$

$$75.412 > 7.551$$

$$52.082 < 52.121$$

$$31.328 > 31.314$$

$$16.518 > 16.431$$

$$64.585 > 64.506$$

$$54.396 < 54.421$$

$$78.737 > 7.867$$

$$94.245 < 94.298$$

$$83.941 > 83.938$$

$$85.757 > 85.716$$

$$30.918 > 30.902$$

Comparing Numbers (D)

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

$33.558 \square 33.493$

$97.457 \square 97.427$

$11.246 \square 11.284$

$80.422 \square 80.367$

$17.465 \square 17.487$

$15.205 \square 15.292$

$71.884 \square 71.953$

$71.722 \square 71.695$

$98.922 \square 98.983$

$24.849 \square 24.795$

$61.134 \square 61.047$

$48.402 \square 48.395$

Comparing Numbers (D) Answers

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

$$33.558 > 33.493$$

$$97.457 > 97.427$$

$$11.246 < 11.284$$

$$80.422 > 80.367$$

$$17.465 < 17.487$$

$$15.205 < 15.292$$

$$71.884 < 71.953$$

$$71.722 > 71.695$$

$$98.922 < 98.983$$

$$24.849 > 24.795$$

$$61.134 > 61.047$$

$$48.402 > 48.395$$

Comparing Numbers (E)

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

$14.461 \square 14.551$

$95.140 \square 95.107$

$70.357 \square 70.287$

$1.407 \square 14.151$

$85.236 \square 85.296$

$11.682 \square 11.753$

$85.886 \square 85.911$

$52.735 \square 52.761$

$96.557 \square 96.512$

$11.775 \square 11.824$

$75.927 \square 75.901$

$74.593 \square 74.528$

Comparing Numbers (E) Answers

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

$14.461 < 14.551$

$95.140 > 95.107$

$70.357 > 70.287$

$1.407 < 14.151$

$85.236 < 85.296$

$11.682 < 11.753$

$85.886 < 85.911$

$52.735 < 52.761$

$96.557 > 96.512$

$11.775 < 11.824$

$75.927 > 75.901$

$74.593 > 74.528$

Comparing Numbers (F)

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

$61.810 \square 6.173$

$15.511 \square 15.544$

$54.296 \square 54.296$

$41.283 \square 4.132$

$46.768 \square 46.808$

$37.797 \square 37.849$

$95.870 \square 95.869$

$46.246 \square 46.317$

$6.617 \square 6.621$

$94.804 \square 94.793$

$66.002 \square 66.034$

$54.058 \square 54.091$

Comparing Numbers (F) Answers

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

$$61.810 > 6.173$$

$$15.511 < 15.544$$

$$54.296 = 54.296$$

$$41.283 > 4.132$$

$$46.768 < 46.808$$

$$37.797 < 37.849$$

$$95.870 > 95.869$$

$$46.246 < 46.317$$

$$6.617 < 6.621$$

$$94.804 > 94.793$$

$$66.002 < 66.034$$

$$54.058 < 54.091$$

Comparing Numbers (G)

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

$43.435 \square 43.445$

$98.066 \square 98.041$

$10.143 \square 10.123$

$49.937 \square 49.929$

$76.426 \square 76.378$

$72.362 \square 7.246$

$95.748 \square 95.717$

$19.918 \square 20.015$

$12.013 \square 12.104$

$57.676 \square 57.758$

$53.012 \square 52.949$

$65.334 \square 65.378$

Comparing Numbers (G) Answers

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

$$43.435 < 43.445$$

$$98.066 > 98.041$$

$$10.143 > 10.123$$

$$49.937 > 49.929$$

$$76.426 > 76.378$$

$$72.362 > 7.246$$

$$95.748 > 95.717$$

$$19.918 < 20.015$$

$$12.013 < 12.104$$

$$57.676 < 57.758$$

$$53.012 > 52.949$$

$$65.334 < 65.378$$

Comparing Numbers (H)

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

$99.501 \square 99.526$

$3.715 \square 37.172$

$43.077 \square 4.309$

$90.055 \square 9.001$

$92.982 \square 93.064$

$74.359 \square 74.347$

$86.811 \square 86.882$

$79.523 \square 79.495$

$15.999 \square 15.977$

$36.713 \square 36.744$

$26.992 \square 26.945$

$46.478 \square 46.385$

Comparing Numbers (H) Answers

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

$$99.501 < 99.526$$

$$3.715 < 37.172$$

$$43.077 > 4.309$$

$$90.055 > 9.001$$

$$92.982 < 93.064$$

$$74.359 > 74.347$$

$$86.811 < 86.882$$

$$79.523 > 79.495$$

$$15.999 > 15.977$$

$$36.713 < 36.744$$

$$26.992 > 26.945$$

$$46.478 > 46.385$$

Comparing Numbers (I)

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

$70.913 \square 70.983$

$66.088 \square 66.131$

$39.522 \square 39.439$

$21.738 \square 21.817$

$70.016 \square 69.986$

$64.698 \square 64.623$

$20.267 \square 20.256$

$66.523 \square 66.523$

$75.752 \square 75.831$

$84.324 \square 8.431$

$10.627 \square 10.558$

$25.498 \square 25.526$

Comparing Numbers (I) Answers

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

$$70.913 < 70.983$$

$$66.088 < 66.131$$

$$39.522 > 39.439$$

$$21.738 < 21.817$$

$$70.016 > 69.986$$

$$64.698 > 64.623$$

$$20.267 > 20.256$$

$$66.523 = 66.523$$

$$75.752 < 75.831$$

$$84.324 > 8.431$$

$$10.627 > 10.558$$

$$25.498 < 25.526$$

Comparing Numbers (J)

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

$50.487 \square 50.414$

$18.083 \square 18.121$

$71.306 \square 71.352$

$62.900 \square 62.802$

$52.653 \square 52.694$

$22.335 \square 22.248$

$8.213 \square 82.193$

$86.994 \square 86.975$

$3.745 \square 37.492$

$50.909 \square 50.977$

$70.999 \square 7.099$

$1.678 \square 16.794$

Comparing Numbers (J) Answers

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

$$50.487 > 50.414$$

$$18.083 < 18.121$$

$$71.306 < 71.352$$

$$62.900 > 62.802$$

$$52.653 < 52.694$$

$$22.335 > 22.248$$

$$8.213 < 82.193$$

$$86.994 > 86.975$$

$$3.745 < 37.492$$

$$50.909 < 50.977$$

$$70.999 > 7.099$$

$$1.678 < 16.794$$