

## Comparing Numbers (A)

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

$8.043 \square 8.043$

$3.742 \square 3.746$

$2.214 \square 2.216$

$7.503 \square 7.503$

$6.067 \square 6.067$

$8.859 \square 8.853$

$6.331 \square 6.333$

$2.776 \square 2.772$

$1.275 \square 128$

$8.899 \square 8.906$

$5.661 \square 5.654$

$4.582 \square 458$

## Comparing Numbers (A) Answers

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

$$8.043 = 8.043$$

$$3.742 < 3.746$$

$$2.214 < 2.216$$

$$7.503 = 7.503$$

$$6.067 = 6.067$$

$$8.859 > 8.853$$

$$6.331 < 6.333$$

$$2.776 > 2.772$$

$$1.275 > 128$$

$$8.899 < 8.906$$

$$5.661 > 5.654$$

$$4.582 > 458$$

## Comparing Numbers (B)

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

$6.474 \square 6.471$

$8.883 \square 8.877$

$4.853 \square 4.855$

$1.005 \square 1.007$

$9.685 \square 9.686$

$699 \square 6.993$

$1.441 \square 1.432$

$1.402 \square 1.408$

$1.695 \square 1.689$

$9.497 \square 9.504$

$6.441 \square 6.447$

$8.091 \square 8.092$

## Comparing Numbers (B) Answers

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

$$6.474 > 6.471$$

$$8.883 > 8.877$$

$$4.853 < 4.855$$

$$1.005 < 1.007$$

$$9.685 < 9.686$$

$$699 < 6.993$$

$$1.441 > 1.432$$

$$1.402 < 1.408$$

$$1.695 > 1.689$$

$$9.497 < 9.504$$

$$6.441 < 6.447$$

$$8.091 < 8.092$$

## Comparing Numbers (C)

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

296  296

6.613  6.622

9.384  9.376

8.159  8.161

4.115  4.108

3.670  3.668

9.899  9.901

7.491  7.497

2.412  2.419

7.210  7.201

2.741  2.744

5.166  5.166

## Comparing Numbers (C) Answers

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

$$296 = 296$$

$$6.613 < 6.622$$

$$9.384 > 9.376$$

$$8.159 < 8.161$$

$$4.115 > 4.108$$

$$3.670 > 3.668$$

$$9.899 < 9.901$$

$$7.491 < 7.497$$

$$2.412 < 2.419$$

$$7.210 > 7.201$$

$$2.741 < 2.744$$

$$5.166 = 5.166$$

## Comparing Numbers (D)

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

$3.535 \square 3.527$

$5.045 \square 5.037$

$9.555 \square 9.555$

$8.785 \square 8.792$

$7.091 \square 7.099$

$1.804 \square 1.801$

$4.441 \square 4.447$

$5.619 \square 5.615$

$5.394 \square 5.398$

$9.831 \square 9.837$

$3.907 \square 3.911$

$5.385 \square 5.385$

## Comparing Numbers (D) Answers

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

$$3.535 > 3.527$$

$$5.045 > 5.037$$

$$9.555 = 9.555$$

$$8.785 < 8.792$$

$$7.091 < 7.099$$

$$1.804 > 1.801$$

$$4.441 < 4.447$$

$$5.619 > 5.615$$

$$5.394 < 5.398$$

$$9.831 < 9.837$$

$$3.907 < 3.911$$

$$5.385 = 5.385$$



## Comparing Numbers (E)

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

$3.191 \square 3.189$

$6.509 \square 6.513$

$9.116 \square 9.123$

$9.013 \square 9.014$

$733 \square 7.337$

$2.217 \square 2.221$

$7.214 \square 7.211$

$9.346 \square 9.343$

$4.729 \square 4.731$

$2.750 \square 2.743$

$8.381 \square 8.375$

$4.618 \square 4.611$

## Comparing Numbers (E) Answers

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

$$3.191 > 3.189$$

$$6.509 < 6.513$$

$$9.116 < 9.123$$

$$9.013 < 9.014$$

$$733 < 7.337$$

$$2.217 < 2.221$$

$$7.214 > 7.211$$

$$9.346 > 9.343$$

$$4.729 < 4.731$$

$$2.750 > 2.743$$

$$8.381 > 8.375$$

$$4.618 > 4.611$$

## Comparing Numbers (F)

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

$3.034 \square 303$

$1.106 \square 1.104$

$8.628 \square 8.628$

$8.653 \square 865$

$4.288 \square 4.296$

$6.794 \square 6.802$

$482 \square 4.827$

$8.833 \square 8.839$

$7.621 \square 7.619$

$4.855 \square 4.861$

$1.563 \square 1.561$

$5.579 \square 5.579$

## Comparing Numbers (F) Answers

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

$$3.034 > 303$$

$$1.106 > 1.104$$

$$8.628 = 8.628$$

$$8.653 > 865$$

$$4.288 < 4.296$$

$$6.794 < 6.802$$

$$482 < 4.827$$

$$8.833 < 8.839$$

$$7.621 > 7.619$$

$$4.855 < 4.861$$

$$1.563 > 1.561$$

$$5.579 = 5.579$$

## Comparing Numbers (G)

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

$3.487 \square 3.491$

$3.186 \square 3.194$

$2.696 \square 2.693$

$4.147 \square 4.147$

$8.036 \square 8.041$

$7.837 \square 783$

$7.883 \square 7.882$

$4.881 \square 4.881$

$8.679 \square 8.688$

$3.162 \square 3.157$

$969 \square 9.696$

$1.799 \square 1.796$

## Comparing Numbers (G) Answers

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

$$3.487 < 3.491$$

$$3.186 < 3.194$$

$$2.696 > 2.693$$

$$4.147 = 4.147$$

$$8.036 < 8.041$$

$$7.837 > 783$$

$$7.883 > 7.882$$

$$4.881 = 4.881$$

$$8.679 < 8.688$$

$$3.162 > 3.157$$

$$969 < 9.696$$

$$1.799 > 1.796$$

## Comparing Numbers (H)

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

$8.967 \square 8.973$

$8.447 \square 8.442$

$7.444 \square 7.453$

$3.557 \square 3.556$

$1.251 \square 1.256$

$8.894 \square 889$

$7.739 \square 7.747$

$1.566 \square 1.568$

$4.620 \square 4.612$

$5.663 \square 5.665$

$7.821 \square 7.829$

$6.560 \square 6.558$

## Comparing Numbers (H) Answers

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

$$8.967 < 8.973$$

$$8.447 > 8.442$$

$$7.444 < 7.453$$

$$3.557 > 3.556$$

$$1.251 < 1.256$$

$$8.894 > 889$$

$$7.739 < 7.747$$

$$1.566 < 1.568$$

$$4.620 > 4.612$$

$$5.663 < 5.665$$

$$7.821 < 7.829$$

$$6.560 > 6.558$$



## Comparing Numbers (I)

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

$9.971 \square 9.975$

$2.199 \square 22$

$8.534 \square 8.534$

$297 \square 2.973$

$8.942 \square 8.935$

$6.785 \square 6.787$

$6.826 \square 6.835$

$6.717 \square 6.722$

$8.714 \square 872$

$528 \square 5.286$

$6.223 \square 6.224$

$3.047 \square 3.049$

## Comparing Numbers (I) Answers

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

$$9.971 < 9.975$$

$$2.199 > 22$$

$$8.534 = 8.534$$

$$297 < 2.973$$

$$8.942 > 8.935$$

$$6.785 < 6.787$$

$$6.826 < 6.835$$

$$6.717 < 6.722$$

$$8.714 > 872$$

$$528 < 5.286$$

$$6.223 < 6.224$$

$$3.047 < 3.049$$

## Comparing Numbers (J)

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

$4.321 \square 4.319$

$7.574 \square 7.566$

$8.305 \square 8.314$

$8.876 \square 8.876$

$97 \square 9.704$

$6.361 \square 636$

$3.534 \square 3.539$

$9.096 \square 9.091$

$9.978 \square 9.986$

$1.848 \square 1.841$

$88 \square 8.802$

$3.563 \square 3.569$

## Comparing Numbers (J) Answers

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

$$4.321 > 4.319$$

$$7.574 > 7.566$$

$$8.305 < 8.314$$

$$8.876 = 8.876$$

$$97 < 9.704$$

$$6.361 > 636$$

$$3.534 < 3.539$$

$$9.096 > 9.091$$

$$9.978 < 9.986$$

$$1.848 > 1.841$$

$$88 < 8.802$$

$$3.563 < 3.569$$