

$$24 > 38$$

$$20 > 18$$

$$18 > 6$$

$$37 > 29$$

$$60 > 27$$

$$39 > 57$$

$$22 > 12$$

$$54 > 38$$

$$72 > 44$$

$$30 > 10$$

True

False

True

True

False

True

True

True

True

True

$$94 > 47$$

$$12 > 3$$

$$159 > 489$$

$$538 > 328$$

$$826 > 456$$

$$992 > 346$$

$$726 > 283$$

$$859 > 366$$

$$712 > 932$$

$$244 > 861$$

False

True

True

True

True

True

True

True

False

False

$$17 < 47$$

$$34 < 58$$

$$8 < 95$$

$$28 < 20$$

$$45 < 23$$

$$35 < 85$$

$$19 < 96$$

$$25 < 36$$

$$10 < 50$$

$$93 < 43$$

True

True

False

True

True

False

True

True

False

True

$$541 < 226$$

$$363 < 895$$

$$470 < 864$$

$$220 < 540$$

$$369 < 662$$

$$213 < 507$$

$$362 < 754$$

$$215 < 189$$

$$467 < 280$$

$$269 < 142$$

True

False

True

True

True

True

False

True

False

False

Ten > 13	Twenty two > 12
36 > Four	75 > Twenty five
64 > Thirty	85 > Seventy
50 > Fifty eight	33 > Forty two
Fifty Six > 32	Ninety > 61

True

False

True

True

True

True

False

False

True

True

128 > Three hundred	Two hundred and twenty > 180
Five hundred > 340	Seven hundred and thirty > 450
Four hundred and two > 321	Eight hundred and one > 963
Seven hundred and twenty > 940	257 > Eight hundred
458 > Two hundred and twelve	990 > Five hundred and seventy

True

False

True

True

False

True

False

False

True

True

23 < Sixty four	57 < Ninety two
84 < Seventy	45 < Eighty Six
89 < Eighteen	Forty one < 68
Twenty four < 31	Sixty Six < 34
Ten < 26	Fifty nine < 12

True

True

True

False

True

False

False

True

False

True

530 < Nine hundred

232 < Four hundred and thirteen

984 < Six hundred and seventy one

550 < Three hundred and ten

801 < Five hundred and one

Three hundred and one < 440

Two hundred and eighteen < 568

Nine hundred and Sixty < 540

Six hundred and seventy nine < 800

Five hundred and two < 660

True

True

False

False

True

False

False

True

True

True