Worksheet

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Problem quickname: 6274

<u>1)</u>

Put one of the given numbers in the box so that the relational statement is true.

a) $392346 < 3923\boxed{}6$
   Choose from: | 3 | 7 | 4 |

b) $701333 = 70\boxed{}333$
   Choose from: | 1 | 7 | 4 |

c) $697922 > 6979\boxed{}2$
   Choose from: | 3 | 9 | 0 |

d) $7608\boxed{}9 > 760829$
   Choose from: | 4 | 1 | 0 |

e) $60\boxed{}244 < 605244$
   Choose from: | 5 | 4 | 7 |

f) $311863 < 31186\boxed{}$
   Choose from: | 3 | 5 | 2 |

g) $3171\boxed{}9 = 317179$
   Choose from: | 1 | 0 | 7 |

h) $265578 > 2\boxed{}5578$
   Choose from: | 7 | 9 | 1 |

i) $7370\boxed{}0 > 737050$
   Choose from: | 3 | 0 | 7 |

j) $8\boxed{}0747 < 820747$
   Choose from: | 8 | 5 | 0 |

<u>2)</u>

Put one of the given numbers in the box so that the relational statement is true.

a) $95\boxed{}4 > 9524$
   Choose from: | 2 | 4 | 1 |

b) $9\boxed{}02 < 9202$
   Choose from: | 3 | 1 | 6 |

c) $1452 < 14\boxed{}2$
   Choose from: | 3 | 4 | 6 |

d) $406\boxed{} < 4066$
   Choose from: | 4 | 9 | 7 |

e) $4272 < 4\boxed{}72$
   Choose from: | 2 | 1 | 9 |

f) $9\boxed{}84 < 9384$
   Choose from: | 9 | 2 | 6 |

g) $4143 < 41\boxed{}3$
   Choose from: | 3 | 7 | 2 |

h) $8\boxed{}22 > 8722$
   Choose from: | 3 | 8 | 1 |

i) $4388 < 4\boxed{}88$
   Choose from: | 5 | 2 | 0 |

j) $5695 = \boxed{}695$
   Choose from: | 1 | 5 | 9 |

<u>3)</u>

Put one of the given numbers in the box so that the relational statement is true.

a) $38 > \boxed{}8$
   Choose from: | 4 | 1 | 5 |

b) $51 < \boxed{}1$
   Choose from: | 3 | 6 | 5 |

c) $1\boxed{} > 12$
   Choose from: | 5 | 1 | 2 |

d) $6\boxed{} > 62$
   Choose from: | 4 | 2 | 0 |

e) $24 > 2\boxed{}$
   Choose from: | 7 | 3 | 4 |

f) $16 = \boxed{}6$
   Choose from: | 7 | 5 | 1 |

g) $32 < 3\boxed{}$

Choose from: $\boxed{4}\ \boxed{1}\ \boxed{0}$

h) $49 < \boxed{}9$

Choose from: $\boxed{2}\ \boxed{8}\ \boxed{1}$

i) $54 > \boxed{}4$

Choose from: $\boxed{8}\ \boxed{2}\ \boxed{6}$

j) $4\boxed{} < 43$

Choose from: $\boxed{8}\ \boxed{0}\ \boxed{9}$

<u>4)</u>

Put one of the given numbers in the box so that the relational statement is true.

a) $3\boxed{}8 > 358$

Choose from: $\boxed{2}\ \boxed{6}\ \boxed{0}$

b) $8\boxed{}4 > 814$

Choose from: $\boxed{0}\ \boxed{3}\ \boxed{1}$

c) $2\boxed{}5 = 215$

Choose from: $\boxed{9}\ \boxed{4}\ \boxed{1}$

d) $\boxed{}32 = 832$

Choose from: $\boxed{3}\ \boxed{8}\ \boxed{4}$

e) $996 = 9\boxed{}6$

Choose from: $\boxed{4}\ \boxed{4}\ \boxed{9}$

f) $578 > 5\boxed{}8$

Choose from: $\boxed{8}\ \boxed{5}\ \boxed{9}$

g) $34\boxed{} = 345$

Choose from: $\boxed{8}\ \boxed{2}\ \boxed{5}$

h) $922 < 9\boxed{}2$

Choose from: $\boxed{1}\ \boxed{2}\ \boxed{6}$

i) $2\boxed{}3 < 223$

Choose from: $\boxed{8}\ \boxed{5}\ \boxed{0}$

j) $61\boxed{} < 617$

Choose from: $\boxed{7}\ \boxed{1}\ \boxed{8}$

Good Luck!