

# Worksheet

07/31/2018

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Problem quickname: 6274

1)

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

- a)  $6 \square 96 = 6696$   
Choose from: 

8	0	6
---	---	---
- b)  $2015 < \square 015$   
Choose from: 

1	3	2
---	---	---
- c)  $1440 < \square 440$   
Choose from: 

0	2	1
---	---	---
- d)  $\square 786 < 3786$   
Choose from: 

9	7	2
---	---	---
- e)  $\square 781 < 7781$   
Choose from: 

9	3	7
---	---	---
- f)  $566 \square < 5667$   
Choose from: 

9	5	8
---	---	---
- g)  $5542 > 55 \square 2$   
Choose from: 

2	4	7
---	---	---
- h)  $5865 < 58 \square 5$   
Choose from: 

3	2	8
---	---	---
- i)  $8510 < 85 \square 0$   
Choose from: 

1	2	0
---	---	---
- j)  $15 \square 3 < 1573$   
Choose from: 

9	3	8
---	---	---

2)

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

- a)  $8 \square > 82$   
Choose from: 

4	1	2
---	---	---
- b)  $63 > \square 3$   
Choose from: 

5	6	7
---	---	---
- c)  $2 \square < 22$   
Choose from: 

1	5	2
---	---	---
- d)  $\square 4 > 44$   
Choose from: 

6	1	3
---	---	---
- e)  $57 < \square 7$   
Choose from: 

8	0	2
---	---	---
- f)  $\square 2 > 22$   
Choose from: 

1	5	2
---	---	---
- g)  $\square 8 < 78$   
Choose from: 

8	2	9
---	---	---
- h)  $1 \square < 16$   
Choose from: 

8	6	0
---	---	---
- i)  $\square 0 > 40$   
Choose from: 

3	7	1
---	---	---
- j)  $62 < 6 \square$   
Choose from: 

0	1	7
---	---	---

3)

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

- a)  $91 \square > 914$   
Choose from: 

3	7	2
---	---	---
- b)  $9 \square 5 < 985$   
Choose from: 

9	5	8
---	---	---
- c)  $370 > 3 \square 0$   
Choose from: 

2	7	8
---	---	---
- d)  $4 \square 5 = 485$   
Choose from: 

4	0	8
---	---	---
- e)  $8 \square 3 < 813$   
Choose from: 

5	0	9
---	---	---
- f)  $\square 49 < 749$   
Choose from: 

8	2	9
---	---	---

g)  $523 < 5 \square 3$   
Choose from: 

1	2	4
---	---	---

h)  $782 > 78 \square$   
Choose from: 

9	0	5
---	---	---

i)  $6 \square 9 > 649$   
Choose from: 

1	5	2
---	---	---

j)  $\square 74 < 874$   
Choose from: 

9	4	8
---	---	---

4)

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

a)  $670 \square 2 < 67082$   
Choose from: 

2	9	8
---	---	---

b)  $5 \square 106 > 54106$   
Choose from: 

5	2	0
---	---	---

c)  $58413 < 584 \square 3$   
Choose from: 

2	1	0
---	---	---

d)  $38 \square 33 < 38333$   
Choose from: 

8	3	1
---	---	---

e)  $92139 > 921 \square 9$   
Choose from: 

8	6	1
---	---	---

f)  $708 \square 4 > 70824$   
Choose from: 

1	8	2
---	---	---

g)  $61560 > 61 \square 60$   
Choose from: 

5	1	7
---	---	---

h)  $9 \square 972 < 93972$   
Choose from: 

7	0	4
---	---	---

i)  $88473 > 8 \square 473$   
Choose from: 

9	4	8
---	---	---

j)  $27834 > 27 \square 34$   
Choose from: 

9	6	8
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Good Luck!