#1

Solve for c

 $c \le 7-1$

O c≤19

 \circ c \leq 1

O c≤6

O c≤7

Show your work

#2

Solve for s

 $s < 6 \times 3$

 \circ s < 3

O s < 18

 \circ s < 6

 \circ s < 20

Show your work

#3

Solve for u

u < 9 + 1

0 u < 1

O u < 10

O u < 7

 \circ u < 9

#4

Solve for i

 $i < 7 \times 2$

0 i < 6

0 i < 7

O i < 14

O i < 2

Show your work

#5

Solve for z

z > 13 - 7

0 z > 1

 \circ z > 13

0 z > 7

0 z > 6

Show your work

#6

Solve for u

 $u > 12 \div 6$

0 $u \ge 2$

 $0 u \ge 17$

O $u \ge 12$

 $\bigcirc \quad u \geq 6$

Name:

#7

Solve for b

b > 12 - 7

0 b > 5

 $0 \, b > 12$

 \bigcirc b > 19

0 b > 7

Show your work

#8

Solve for j

j < 13 - 4

O j < 15

0 j < 4

○ j < 9</p>

0 j < 13

Show your work

#9

Solve for e

e < 14 - 8

O e ≤ 14

O e ≤ 8

 $\bigcirc \quad e \leq 6$

O e \leq 19

#10

Solve for g

 $g < 2 \times 7$

 \bigcirc g < 2

 \circ g < 7

 \circ g < 14

 \circ g < 5

Show your work

#11

Solve for x

x > 16 - 9

 $0 x \ge 16$

 $0 x \ge 7$

 $\bigcirc \quad x \ge 9$

 $0 x \ge 5$

Show your work

#12

Solve for i

i < 1 + 7

○ i ≤ 8

O i ≤ 9

0 $i \le 7$

 $\bigcirc \quad i \leq 1$

x+y | Solve One-Step Linear Inequalities

Answer Key

Question	Answer
#1	choice 3
#2	choice 2
#3	choice 2
#4	choice 3
#5	choice 4
#6	choice 1
#7	choice 1
#8	choice 3
#9	choice 3
#10	choice 3
#11	choice 2
#12	choice 1