1 + x = 2

$$3 + x = 4$$

13 = 8 + x

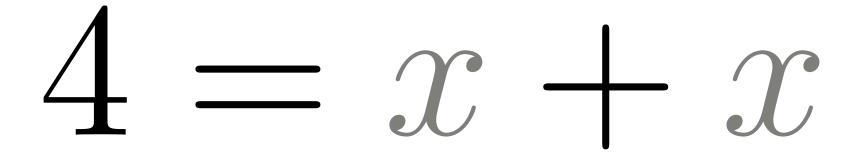
$$x + 7 = 6$$

12 = 12 - x

$$x + 6 = 18$$



$$x + 7 = 15$$



$$x + x = 15$$

10 = x + x

$$x + x = 16$$

6 + 1 + x = 20

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$$3 + x - 3 = 23$$

$$6 + 1 = x + 3$$

$$6 + 5 = x + 4$$

9 + 1 = x + 5

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$$3 + 3 = x + 3$$

10 + 0 = x + 10

$$4 + 6 = 2 + x$$

12 + 1 = x + 7

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$$15 - 4 = 2 + x$$

12 - 1 = x + 4

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$$20 - 9 = 2 + x$$

6 - 1 - x = 10

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 $\frac{12}{2} - x = 5$

40 - x = 24

$$x - 3 = 23$$

2 + x = 10 - x

$$x = 10 - x$$

12 - x = x + x

x + x + x = 12

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$$x + x + x = 13$$

$$x + x + x = 10$$

$$x + x + x = 15$$

x-1=x+1

$$x = x + 2$$

 $x = x \times 0$

$$x = x + 0$$



$$x + 2 = x$$

$$\neg \left(x = x \right)$$

$$\neg(x+1=10)$$

$$\neg(x=x+3)$$

$$\neg(x-1=6)$$



$$x + 13 < 15$$

6 - 1 - x < 10

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12 - x > 5

26 - x > 24

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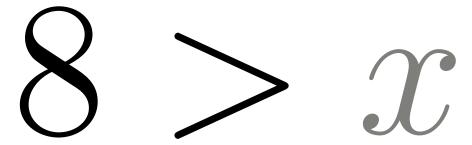
$$x - 13 < 23$$

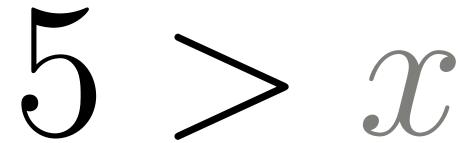
12 > x + x

$$x + x > 16$$

10 + x > x

$$x + x > x$$





x > 10

15 > x

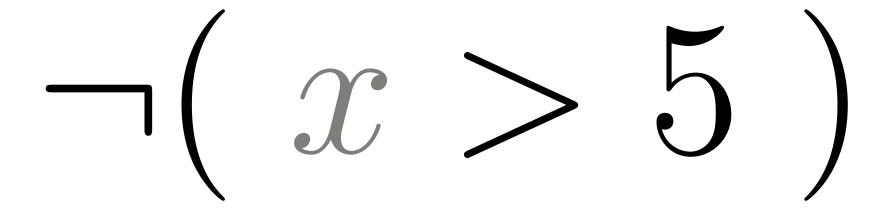
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x > 5

20 > x

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x > 16



$$\neg (x < 10)$$

PARI (x)

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DISPARI(x)

$\neg PARI(x)$

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$\neg \mathsf{DISPARI}(x)$

MULTIPLOdi3(x)

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$\mathtt{MULTIPLOdi4}(x)$

${\tt MULTIPLOdi5}(x)$

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MULTIPLOdi10(x)

PRIMO(x)

$$\neg PRIMO(x)$$