

$$1 + x = 2$$

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$$3 + x = 4$$

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$$13 = 8 + x$$

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$$x + 7 = 6$$

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$$12 = 12 - x$$

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$$x + 6 = 18$$

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$$4 = 1 + x$$

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$$x + 7 = 15$$

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$$4 = x + x$$

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$$x + x = 15$$

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$$10 = x + x$$

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$$x + x = 16$$

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$$6 + 1 + x = 20$$

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$$3 + x - 3 = 23$$

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$$6 + 1 = x + 3$$

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$$6 + 5 = x + 4$$

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$$9 + 1 = x + 5$$

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$$3 + 3 = x + 3$$

BUL - [www.oiler.education](http://www.oiler.education)

$$10 + 0 = x + 10$$

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$$4 + 6 = 2 + x$$

BUL - [www.oiler.education](http://www.oiler.education)

$$12 + 1 = x + 7$$

BUL - [www.oiler.education](http://www.oiler.education)

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$$15 - 4 = 2 + x$$

BUL - [www.oiler.education](http://www.oiler.education)

$$12 - 1 = x + 4$$

BUL - [www.oiler.education](http://www.oiler.education)

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$$20 - 9 = 2 + x$$

BUL - [www.oiler.education](http://www.oiler.education)

$$6 - 1 - x = 10$$

BUL - [www.oiler.education](http://www.oiler.education)

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$$12 - x = 5$$

BUL - [www.oiler.education](http://www.oiler.education)

$$40 - x = 24$$

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$$x - 3 = 23$$

BUL - [www.oiler.education](http://www.oiler.education)

$$2 + x = 10 - x$$

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$$x = 10 - x$$

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$$12 - x = x + x$$

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$$1 - x = x$$

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$$x + x + x = 12$$

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$$x + x + x = 13$$

BUL - [www.oiler.education](http://www.oiler.education)

$$x + x + x = 10$$

BUL - [www.oiler.education](http://www.oiler.education)

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$$x + x + x = 15$$

BUL - [www.oiler.education](http://www.oiler.education)

$$x - 1 = x + 1$$

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$$x = x + 21$$

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$$x = x \times 0$$

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$$x = x + 0$$

BUL - [www.oiler.education](http://www.oiler.education)

$$x = x + 1$$

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$$x + 2 = x$$

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$$\neg (x = x)$$

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

BUL - [www.oiler.education](http://www.oiler.education)

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

BUL - [www.oiler.education](http://www.oiler.education)

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

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$$7 > 1 + x$$

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$$x + 13 < 15$$

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$$6 - 1 - x < 10$$

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$$12 - x > 5$$

BUL - [www.oiler.education](http://www.oiler.education)

$$26 - x > 24$$

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$$x - 13 < 23$$

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$$12 > x + x$$

BUL - [www.oiler.education](http://www.oiler.education)

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$$x + x > 16$$

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$$10 + x > x$$

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$$x + x > x$$

BUL - [www.oiler.education](http://www.oiler.education)

8 > x

BUL - [www.oiler.education](http://www.oiler.education)

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x > 0

BUL - [www.oiler.education](http://www.oiler.education)

$$5 > x$$

BUL - [www.oiler.education](http://www.oiler.education)

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$$x > 10$$

BUL - [www.oiler.education](http://www.oiler.education)

15 > *x*

BUL - [www.oiler.education](http://www.oiler.education)

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*x* > 5

BUL - [www.oiler.education](http://www.oiler.education)

$$20 > x$$

BUL - [www.oiler.education](http://www.oiler.education)

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$$x > 16$$

BUL - [www.oiler.education](http://www.oiler.education)



$$\neg (x > 5)$$

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$$\neg (x < 10)$$

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PARI (*x*)

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DISPARI (*x*)

BUL - [www.oiler.education](http://www.oiler.education)

$\neg \text{PARI}(x)$

BUL - [www.oiler.education](http://www.oiler.education)

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

BUL - [www.oiler.education](http://www.oiler.education)

MULTIPL0di3(*x*)

BUL - [www.oiler.education](http://www.oiler.education)

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MULTIPL0di4(*x*)

BUL - [www.oiler.education](http://www.oiler.education)

MULTIPL0di5(*x*)

BUL - [www.oiler.education](http://www.oiler.education)

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MULTIPL0di10(*x*)

BUL - [www.oiler.education](http://www.oiler.education)

$$\text{PRIMO}(x)$$

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$$\neg \text{PRIMO}(x)$$

BUL - [www.oiler.education](http://www.oiler.education)