

Welcome!

Please get a pencil and your 3-ring binder out of your backpack, then set your backpack in the area marked off at the back of the room.

Oct 24-9:46 PM



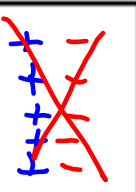
Solve one-step equations algebraically

$$x + 1 = 4$$
$$x = 3$$

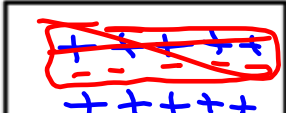
Oct 25-12:14 PM

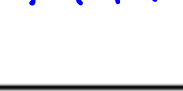
$X + 5 = 10$

X



=





$X = 5$

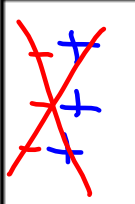
+ 1 - 1 = 0

$X + 5 = 10$

$\begin{array}{r|l} X + 5 & = 10 \\ -5 & -5 \\ \hline X & = 5 \end{array}$


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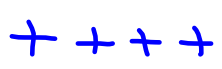
$3 + x = 7$



X

=





$X = 4$

$3 + X = 7$

$\begin{array}{r|l} 3 + X & = 7 \\ -3 & -3 \\ \hline X & = 4 \end{array}$

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$-2 = y + 4$

=

4

$-6 = y$

$-2 = y + 4$
 $-4 = y$
 $6 = y$

=

$-2 = -6 + 4$
 $-2 = -2$

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$-4 = 6 + z$

=

6

$-10 = z$

$-4 = 6 + z$
 $-6 = z$
 $-10 = z$

=

$-4 = 6 - 10$
 $-4 = -4$

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M $3 + \frac{3}{2} = \frac{1}{2}$

~~$3 + \frac{3}{2} = \frac{1}{2}$~~

$3 = \frac{1}{2} - \frac{3}{2}$

$3 = -1$

$\times \div$ Integers

W $13.2 + 10.4 = 10.4$

~~$13.2 + 10.4 = 10.4$~~

$2 = -2.8$

~~13.2~~
 10.4

 2.8

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X $X - 5 = 3$

X

+-+-+

=

+++

$X = 8$

X $X - 5 = 3$

X

+-+

=

++

$X = 8$

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$P - 4 = -2$

P

~~+~~
~~+~~
~~+~~
~~+~~
~~+~~
~~+~~

=

~~P~~

~~+~~
~~+~~
~~+~~
~~+~~
~~+~~
~~+~~

 $P = 2$

$$\begin{array}{r|l} P - 4 = -2 \\ +4 & +4 \\ \hline P = 2 \end{array}$$

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$-2 + z = 6$

~~-2~~

~~+~~
~~+~~
~~+~~
~~+~~
~~+~~
~~+~~

=

z

~~+~~
~~+~~
~~+~~
~~+~~
~~+~~
~~+~~

 $z = 8$

$$\begin{array}{r|l} -2 + z = 6 \\ +2 & +2 \\ \hline z = 8 \end{array}$$

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$6 = m - 3$

$+$ $+$ $+$ $+$
 $+$ $+$ $+$ $+$

=

3

~~+~~ ~~+~~ ~~+~~ ~~+~~
~~+~~ ~~+~~ ~~+~~ ~~+~~

$9 = 3$

$6 = m - 3$

$+$ 3

=

$+$ 3

$9 = m$

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$-1 + 5$

m

$\frac{5}{6} = -\frac{1}{6}$

$+$ $\frac{5}{6}$

=

$+$ $\frac{5}{6}$

$3 = \frac{14}{6} \cdot \frac{2}{2} = \frac{28}{6}$

$3 \cdot 2 = \frac{14}{6} \cdot 2 = \frac{28}{6}$

$6 \cdot 2 = \frac{14}{6} \cdot 6 = 14$

$6 \cdot 2 = \frac{14}{6} \cdot 6 = 14$

$6 \cdot 2 = \frac{14}{6} \cdot 6 = 14$

$-1.3 = -3.5 + p$

$+$ 3.5

=

$+$ 3.5

$2.2 = p$

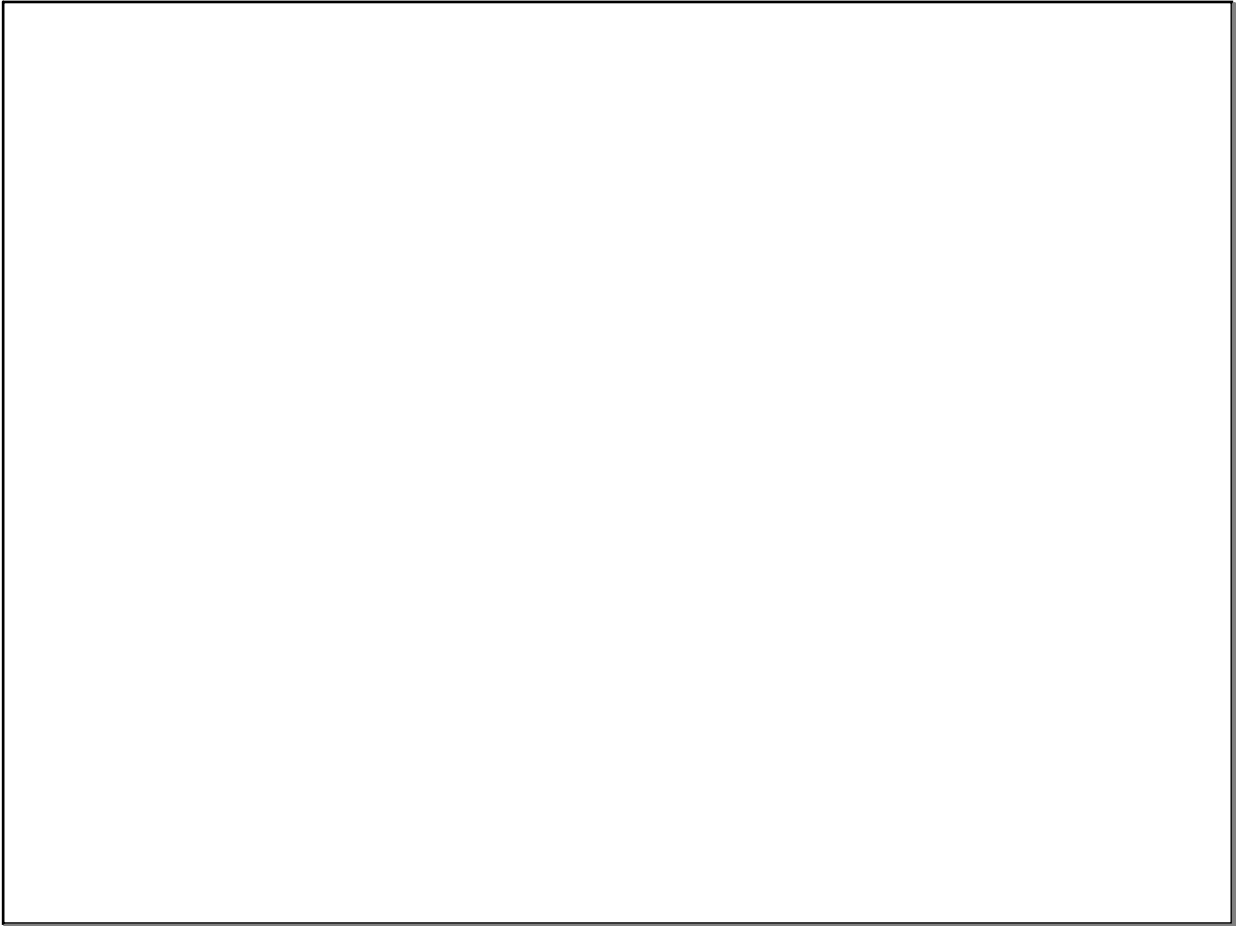
-3.5

+

-3.5

2.2

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Oct 25-12:16 PM