Oct 7th

① ② ③

Simplifying by CLT + clearing parentheses

$-3x + 5 - 10 - 6x$ CLT

$-9x - 5$

$-(-8 - 4y + y + 4)$ CLT

$-(-4 - 3y)$ Distributive

$4 + 3y$

$-1(-6) - 3x + 4 - (-4x)$

$6 - 3x + 4 - (-4x)$

$6 - 3x + 4 + 4x$

$10 + x$ or $x + 10$

$5 - (-6y + 4 - y^2 - 3 + 2y^2)$ CLT

$5 - 1(-6y + 1 + y^2)$ Distributive

$5 + 6y - 1 - y^2$ CLT

$4 + 6y - y^2$

$-4(-3x - 9 + x - 1)$ CLT

$-4(-10 - 2x)$ Distributive

$40 + 8x$

record pause stop

① ② ③

$-(-6)+3-10-(-8)-11$

$6+3-10-(-8)-11$

$6+3-10+8-11$

$9-10+8-11$

$-1+8-11$

$7-11$

-4

P
E
~~MD~~
~~AS~~

$-(3x+2-4x+8)-(4x+2)$ CLT

$=(-x-6)-(4x+2)$

$x+6=1(4x+2)$ Distributive

$x+6-4x-2$ CLT

$-3x+4$

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record pause stop