-Five minutes of silence

-Put your homework on your desk

Warmup: Simplify the following expressions

2.
$$7(x+6) - 2(2x+3)$$

Homework Check:

61.
$$-3x + y + 11$$

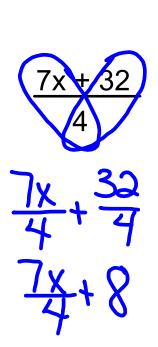
62.
$$n - 4m + 1$$

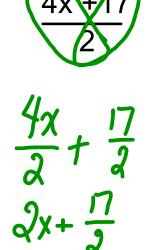
63.
$$3h^2 - 11h - 3$$

64.
$$ab + 2ab^2$$

87.
$$24 + 2t$$







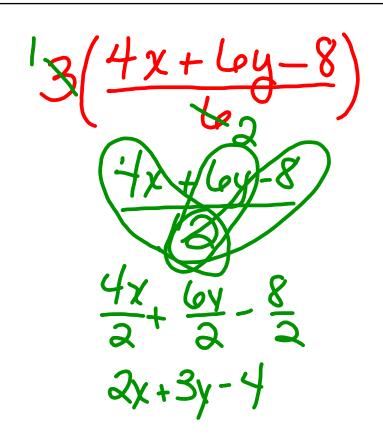
$$\frac{6x+3}{3}$$

$$2x+1$$

$$8x + 5y - 8$$
 $8x + 5y - 85$
 $4x + 5y - 4$

$$\frac{6x - 3m + 4}{2}$$
 $3x - \frac{3}{2}m + 2$

$$2(6x-3m+4)$$
 $2(6x-3m+4)$
 $2(6x-3m+4)$



$$2\frac{15m+18n-3m+4}{3}$$

$$2\frac{12m+18n+4}{3}$$

$$2\frac{4m+6n+\frac{4}{3}}{8m+12n+\frac{8}{3}}$$

$$6(2m+4n)-1(3m+5n)$$

$$12m+24n)-3m-5n$$

$$9m+19n -x$$

$$+()$$

$$\frac{13(2x44)}{2y} - (\frac{2x+4}{2})$$

$$-\frac{x}{2} + \frac{3}{2}y$$