Item	Claim	Domain	Target	DOK	CCSS-MC	CCSS-MP
#4	1	A-APR	F	2	A-APR.A.1	7

Enter an expression equivalent to
$(3x^2 + 2y^2 - 3x) + (2x^2 + y^2 - 2x) - (x^2 + 3y^2 + x)$
using the fewest number of possible terms.

1	2	3	x	y
4	5	6	+	-	*	÷
7	8	9	<	≤	=	≥	>
0	.	-	$\frac{\Box}{\Box}$	$\Box^\Box$	$\Box_\Box$	( )	| |	$\sqrt{\Box}$	$\sqrt[\Box]{\Box}$	π	i

| sin | cos | tan | arcsin | arccos | arctan |

Key: $4x^2 - 6x$ or $-6x + 4x^2$

Rubric: (1 point) The student enters a correct equivalent expression.