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$$a^2 - (2a - ab) - a(3b + a) = a^2 - 2a + ab - 3ab - a^2.$$

Collecting similar terms together gives: $-2a - 2ab$.

Since $-2a$ is a common factor, the answer can be expressed as $-2a(1+b)$ Problem 28. Simplify

$(a+b)(a-b)$ Each term in the second bracket has to be multiplied by each term in the first bracket. Thus:

$$(a+b)(a-b) = a^2 - ab + ab - b^2 = a^2 - b^2.$$

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