Simplify and show all steps.

5x+3x	7y−2y
8m+5n−3m+2n−7	$3(2p + 1) + 4p$
9c−(4c+5)	11x−3y+5+2y−6x−1
2.5z−1.3z+4	5x−8y+3x+10−2y−1
4(2a−3b)−7a+5b	−(3m+2n)+5m−4(n−m)

Simplify and show all steps.

$8x$	$5y$
$5m + 7n - 7$	$10p + 3$
$5c - 5$	$5x - y + 4$
$1.2z + 4$	$8x - 10y + 9$
$a - 7b$	$6m - 6n$