

$36M + 135$ J Distributive Property 1 $4M - 28$	$-3(M + 4)$ $40M + 120$	$8(5M + 15)$ H Distributive Property 1 $4(-M - 7)$	$-3m - 12$ $-2(M + 9)$	$6(2M - 13)$ F Distributive Property 1 $-7(3M + 8)$	$12M - 78$ $-2M - M^2$
$9(4M + 15)$ D Distributive Property 1 $10M + 14$	$4(M - 7)$ $8Z + W^2$	$4(M - 7)$ B Distributive Property 1 $8M + 40$	$-4M - 28$ $4M + 28$	$-21M - 56$ Z Distributive Property 1 $5(3M + 32)$	$4(5M + 1)$ $4(-M - 7)$
$14M + 63$ X Distributive Property 1 $16M - 56$	$2(5M + 7)$ $4M + 28$	$4(M + 7)$ V Distributive Property 1 $9(3M - 4)$	$8(M + 5)$ $14M + 63$	$15M + 160$ T Distributive Property 1 $42M - 30$	$(6 + M^2) 7$ $20M + 4$
$7(2M + 9)$ S Distributive Property 1	$8(2M - 7)$ $(6 - W^2) 5$	$10M - 25$ Q Distributive Property 1	$27M - 36$ $3(M - 4)$	$6(7M - 5)$ O Distributive Property 1	$21 - M^2$ $-12(3M - 1)$