

Solve for the variable in each equation		Calculate the result for each.	
$12=2Y+6$	Y =	$0.25 \times 200=?$	? =
$7X-4=17$	X =	$25\% \times 200=?$	? =
$20=5+3M$	M =	$1/4 \times 200=?$	? =
$Z/3 +8=10$	Z =	$2/4 \times 200=?$	? =
$15-2P=9$	P =	$25/100 \times 200=?$	? =