


Term: $1^{\text {st }} 2^{\text {nd }} 3^{\text {rd }} 4^{\text {th }} 5^{\text {th }}$
$50,57,64,71,78, \ldots$


*TO SIMPLIFY $50+7(n-1)$, DISTRIBLITE THE 7 TO GET $50+7 n-7$, THEN COMBINE LIKE TERMS TO GET $7 n+43$.


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