

$\frac{-13}{(295)}$ $S_{11} = \frac{(n+1)a_n}{2}$ | m/

$\frac{n(a_1 + a_n)}{2} = \frac{(n+1)a_n}{2} \quad /:2 \rightarrow na_1 + na_n = na_n + a_n$
 $na_1 = a_n$
 $na_1 = a_1 + d(n-1)$
 $a_1(n-1) = d(n-1) \quad /:(n-1) \neq 0$
 $\boxed{a_1 = d}$ n for m/13