



















An assentes (falling A. P series /e 23,21,19-) 15 given (without saying ho of tenms) & it's Said to get the greatest Possible sum) -> Considers the senses the smallest possible the the Sum with get neduced , i e we'll not sell the greatest Possible sum). 1+3+5+7+10+9+ --- bo terms 26 to need to colo. In Com of the services is If to then my can apply formula At If AP but the c.d. is not same, thy are in pattern (like uppers) then it's a mxup of 2 semies In this case moup 2 concerning no/ add 2 consecutive no. of the no. of terms will be $\frac{h}{2}$ ($\frac{c_0}{2}$; we are grouping 2 nos) Then salve it. [method] (Imp) . In Ap, if it's given I Sum of 3 nos Sum of snos Jire this tare the a-d, a, at all sive this (not like a, a+d, a+2d) [: In this case we can concle as & easily get values]















