Sequence { An} = N=0.1.2...

Series
$$\{Sn\}$$
 $n=0.1.2...$
 $Sn=\overline{a_0+a_1+a_2...}$ eq: $S_1=a_0+a_1$, $S_2=a_0+a_1+a_2...$
A sum of the elements of another sacrange

a sum of the elements of another sequence.

Can be indicated w/ Σ (sigma) eg $Sn = \sum_{i=0}^{n} a_i$