PERA Jun of first in Nectural Minutes 1 +2+3+4+5+ -- +1 1 (0-1)+1 Som (n) = 1+2+3+4+---(fursion formles) Sum (1) = Sum (n-1)+1 som (n) = ) on n=0 som(n) = ) som(n-1)+n n>0 Joseph Lande koe de sagrille 12t sun(.4+1) 1 f(n==0) that some lake else cct-ra som(n-1)+n: they known comba belo elekhit over medicine title produce ... diger hexaplemen domle ise 1. (1+1) int orm(1)3 1st smiles int sum(1) { ? cetarn 1+(1+11/2; 14 (p=0) cetura Dy for li=1; ican; italj-ned >=>+i; (-n) reta symposis 0(4) return si-1 to delan a som 5 sum(s) -15 = 17 and -15 side 0(4) 4 Since byllolife soulece 3 doglater in yer