1'all int lifful 5 (elicus/A) y 2 (f(mn)-f(n+1)) a+1= t-1 n=2-1 42 p f(r-n)-f(n+1)), \f(\frac{\fir}{\frac{\fr } \$ (no1)= r(no1)-1= rn 4 r n) r 7(n+1) = E(n+1)-9= En-6 (if u < 0 -) g(m/2(N-ru)-(En-w)= 1r-Vn [ - Vn ), -, N \ [ 1 ] n \ e - > n \ e o (Pif o(mcr-) g(m)=(W.En)-(Fge w)=1-10 1-120-, nEInouct, ochEI (m)if n> x -, g(a)= (r-En)-(rn+t)=1-Vn 1. Vn 70 -> N < 1 / n > + > 6 () (P) ( -0, 17 ) 10

dotnote

f(an) far, n) fof(an) < f(ar)? 1/10 f weers you - who for it as the form - who of the form of the \$(f(v)) (f(n") , f(n) (n", (n", n)" (n") puthocieil, nonch \_, ntco \_, nco (-0,0)

 $\frac{|Y_{n+1}|}{-n_{-(-n-1)}} = \frac{|Y_{n+1}|}{-n_{+n+1}} = |Y_{n+1}| = |Y_{n+1}|$ f(n) = 1/n+1 - ( cu ( s ruel - - m-W),0 n=-1-y=-1/u=-1-1/=-1/n=0-1y=-1/u=1-1/2=to Interes ( ora) (sciles 5m) (per (-090) (scips

حین اے میں است سی تازی است سی ملی معموں بردی کو ے الزامی into Certill will se win Cuc-r - My Ruln'- Tr- Nie - 1 - - will Shaply Coulista vis V (P n > E - Stylation / Sticker & Stylangio X -10 -) (-0,-Y) f(m) = ( 1 + 12) 11 at- +>1-, at >E = c/i pt iso wi mes b 2 (il ast, ac-t at. 1 -, at > = = whe loss poul & sources of (e 67, t, as-t

V \_ co. 11 ist (1-7.1) jes up/2, eags 10 solv ت وردم مر در ای با مود مر عاس در در (تعلی عاص) y=(n+10)-1 y 2/f(n)/ -) y = / (n+1)-//

Han) = nessn-t fof(n) = f(sa) follow = whome flay 15 - 1

f(n) (sn - nessn - resta - ner ( (0, 4 1 /2 cm/ pero net felis On(Y) - OCNEY odotnote

7(n)= + (965n-1 + 1-9cosn , Rp=[agb] b-a? 9 - 0 69 cos n 69 - 1 59 cos n - 1 c 1 ) 15 Jacosn-1 Cr. - Jacosn-1 = t f(t)= pt p-t; 1565 f(t) 2 good - Sij = Source = ul dij x -t g - ul good x t gt Rf(1) = [f(-1), f(r)] = [-\frac{r}{r}, \frac{k\omega}{\xi}] -, b - \are \frac{k\omega}{\xi} g(n) = 1 - 1 - 1 R 20 1/2) for) = n - [n + 1] o En-In] (1 + + ) r En - [n] or CM flatz on [n]+ " = ph p-u a=t, pr-r- = = = 10 Rg = Q = [1, 1 ) 9 = rn -r-n n=r pr p-r 1-1 = 470 Rgof = (a) 4rd