f(n) = . Jijs solder for inse Jijs - 11,60 " for (2) his fa) f(b) (e) in lun es [a,b] coils face) set in f(m)= (5 d, ber 5 m) a (5 x . + (m) = c & (5 x) 2 x) 27 5/ x اسى الى الى الى الى ما الى ما والى المان فقط الى السر السر الكورىتم رونع دو كسى c= a+b (176 w/1/26 cob ; fc=0 1 (1/6) ess. _ al for = 0 (5dstes chr cspc 16-ale) (4 6

SUBJECT: Estates = Ilaca soils soils x fastesco 115/6 ع=ط وبه طام الم إ رود ورجو اي هورت به ريسه اي وربازه ي [طرع] السر 1/6/2 0=c 20/1/2. -il p (35) (1) las (1) f(n) = 20 + 20-1 (5 d) las (1) [la [-,1] -, f(.)=-1 -, f(.)f(1) (.) C= 0+1 = 1 -> f(+) = 1 + 1-1 <0 $\rightarrow c = \downarrow$, $b = 1 \rightarrow [\downarrow, 1]$ Sahand

DATE / SUBJECT:

	cla	16	10	1fa)	1fc6,)	1 fc	
1		11	1+	1-	1+	-	-	
T	1-10	11	1.100	-	1+	1	-	(16-al(-1-1)
P	1-110	11	1./N	-	+	1		(.) is a c = will.)
	1					1		
	1.100091	-		-	+	-		f(00) = . Com Or Corp
	1.1001911			-	+ /	-		بردالنه وي سود
11	1/1019/	VOEAT .	Nora	-	+ 1	-		16 (1100) July

15/6/18 2,5 / f(ac) 21- + Singe = . 5 Lot - in 6 min (4) Li

f(r) = (-15in/).

$$C = \frac{1+\Gamma}{\Gamma} = \frac{\Gamma}{\Gamma} \longrightarrow f(\frac{\Gamma}{\Gamma}) = \frac{9}{4} - \frac{5 \ln \Gamma}{\Gamma} \longrightarrow \left[\frac{\Gamma}{\Gamma}, \Gamma\right]$$

رفی کنید بخوامیم رئیسی لی معادلہ دربازی ا (باردی آئی وا آرم مداف ی رست کرامل تعاد کال کرامل سه (16-a) (+ x1. , 16-a) (+ k $\longrightarrow \frac{1}{\sqrt{k}} \left\langle \frac{1}{\sqrt{\chi}} \chi \right|^{-1} \longrightarrow \frac{1}{\sqrt{k-1}} \left\langle \frac{1}{\sqrt{1-\chi}} \chi \right\rangle \left| \frac{1}{\sqrt{\chi}} \chi \right\rangle \left| \frac{1}{\sqrt{\chi}}$