	14 LamapiteA		
	Assignment 04		
1	J		
	Show Contraction	N	
-	Stop Size F(n) using Briward different		
	10.3558 - 8.61094 = 17.4486		
	0-1	10.0	
1	8.77788 - 8.61094 = 16.6940		
	0.01		
	8.627563-X.61094 = 16.67 3	2	
	0.001 8.627563 - 8.61094 = 16.623		
3	Truncation Som	1	
	(1, -6) -6	2	
r=0.1	= 16.610	94	
	Allow polition		
	Positive value  as well		
P=0.01	16.61094 - 16-6940 2 - 0.08306 Allow		
	) Actual -	Aproxa	
r=0-00/	1 16-61034 - 18-4535 = -0.01558	, well	
	24 0.01556		

3	Stor X-h	793.110	
4	Step size	f(x) using codin)	
	0.1	2001)	
		action and and and and and and and and and an	
	0.0/	8.777885 - 8.44566 - 16.6113	
		2(0.01)	
	0.001	8.627563 - 8.59434 - 16.6115	
		2(0.001)	
(5)	<u>h</u>	Smor cunnection relation	(3)
2	0-1	16.61094-16.6185 = -0-00756	
		(6.61074 = 10.618) = -0.00 756	
	0.01	16-61094-16-6113 = -0-00036 AII	
			Actual   - April
	100.0	16-61094-16-6115 = -0.00056	
		Smr dh2	
		Swar	

