<u> </u>	/ C THUCK	CYIO	1. linear	e q.)	1	
$X_{l} = O$	XusO		- 10	3	XL	Xu
$X_m = \frac{X_L + X_H}{2}$					1055	
			1	F. NISANINE		<u> </u>
fcx.) . f (xm)	20		$X_{i} = X_{i}$	$X_{u} = X_{m}$		
1	>0	χ	(1 < X).	$X_{4} = X_{4}$		A 1
			it on m		Kell ex	
4	=0	Alc	Jorithm 5	stop roc	st = Xm	
					1 Fa 3 7 1	
solve FCXI	$= X^3 + 4$	x-2	by using	y bisect	ion met	[10] no bon
Es1=34		K	0	7	(xx) & C	X~)
SI-41 18 ([50	1/2		X	m = 0+1	0.5 3 - 8
n XL Xu	Xm	1Cal	Sign fixil.fixm		F	1 50 30 1
001	0.5		(-)	1-26).	G(0.5)	1-12 F/J
1 0 0.5		100%	(F)		P(0.25)	
2 0.25 0.5	1 - 1		(F)	7 5 12		The state of the s
3 0.375 0.4			(+)			
4 0.4375 0.5	There is no second the	1		VFIC	0.4375)	. F (0.46875)
	5 0.4843					
	0.484375			1 yr	S4 34	
		Constitution of the Consti	1000			SE 32 1
(CX) = -0.4X2-	-2.217	117		(5,10)	11.353 2.47	I I I I I I I I I I I I I I I I I I I
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	1	0 12/	A	X	kn				S X	a Cus	2,
	n	XL	Xu	Xm	(e)	sign (1	Voot	56.1	5 6 25	
	0	5	10	7.5		0				The second sections	1
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*	Ne	wto	n Ro	Phso	n .	<i>SX</i> /		51	2	N=X2	0.90
-		Continue to the con-	&cx		n .	3 ^X /		51	2	X × M	04
	Ne Xiti	Continue to the con-			n .	3X/		- 51	2 -	() = x ²	13 P
		Continue to the con-	&cx		n .	3X		51		N=X ²	10 % 10 % 10 %
	X ₁₊₁	= X1 -	E, (X!	7		<i>Y</i> .,		51		N=X ²	10 P
	X ₁₊₁	= X1 -	E, (X!	7	n	<i>Y</i> .,		51		N=X ²	10 P
	Xi+1	=Xi =	CX:	ton Y		34.7		51		() = X ²	
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5	Xi+1 301V	=Xi =	Yen Cxi	ton Y		l n	X	'n		iest = a	3.04
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2	Xi+1 30\V() (X) = 2(X) 1+1 = X	$= x_{1} - \frac{1}{2x_{1}}$ $= 2x - \frac{1}{2x_{1}}$	P(X;) Yew Ln(Xi) - 1 X;	+on Vo		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	X 1	n 5650	4	1Eal - 2.2	3 /.
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Subject موضوع الدرس Date التاريخ \$ F(x) = x3-3 Xa=1.8 , |Es| = 0.0008 1Eal Xn 19.32% 11,508 1.4454 4. 35 44. 1.44 225 0.190 V Voot=1.44229 1.44229 0.0003 % Es=0.0003% * Sheet (xo=10, nss)