	Date
Noma: Promes Pay Lo	pion 1. a Beda Majo:
NPM: 140810210059 -	(117) - 6
Mathal: Prak. Metade	
	= f(1,8)-f(1,7)
x F(x)	٠,١
1,2 2,80832	= 24,61563-18,8609) = 57,5A76
1,4 7,2824	0,(
1,6 14,1676	b. Beda Myndur:
1,8 24,61568	f'(1,7)= fo-f,
2 40	h
1 Interpolaci Metode Lagi	inje f(1,7) = f(1,7)-f(1,6)
Xo: 1,A Yo = 1,258	
x,=1,6 , 4,=14,16	= 18,86092 - 1a,16676 - 46,9516
X2 = 1,8 , 42 = 24,61	568
X : 2 , 9 : 40	
F(1,7) = (1,7-1,6)(1,7-1,	8)(1,7-2).(7,25829)
(1,4-1,6)(1,4-1	8)(1,4-2)
- (1,7-1,A)(1,7-1,8)	(1,7-2).(4,16576)
(1,6-1,A)(1,6-1,5	8)(1,6-2)
- (1,7-1,A)(1,7-1	(6)(1,7-2).(2A, 61568)
(1,8-1,4)(1,8-1	(6)(1,8-2)
-(1,7-1a)(1,7-1,	5) (1,7 -1,8). (AO)
(2-1A) (2-1,6)	The street pett forther
F(1,7) (0,1)(-0,1)(-0,3)	(1,2582A) F'(1,5) = F1-F-1
(-0,2)(-0,A)(-0,6)	h
- (0,3)(-0,1)(-0,3).	(14,16576) = 24,61568 - 19,16576 = -34,5376
(92)(-0,2)(-0,4)	0,2
- (0,3)(0,1)(-0,3)	.(2a,61568) b. & f'(1,1)
(0,4)(0,2)(-0,2)	Akan lebih tepat digunakan menggunak
- (0,8)(-0,1)(-0,3)	(AO) rumus Beda Maju karena data x dan
(0,6)(0,2)	Tulai Fungeinya de trubel yang tersedia
F(1,7)= (-0, a5364)-(7,968	324 - (13,89632) - (-2,5) hanya ada litik x stelah titik x=1,1
= 16,86092	P, F'(2,2)
	Menogunatan comce Bedy Mondor katena
	dob your torsadia, hanga ada titik k
TIARA SHAKTI MAKMUR	Sebelum title x= 2,1

No.