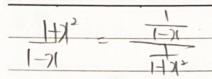
\$ (0.3,212)

1 3

#(0,3,2.(9)	
5 fm (0)-	
Nag N:	9
T1. n=0. 00=1	
	Try Barry Farm
$\overline{()}$ $N=1$. $Q_1=($	
-(() 11=1. (()=1	4+4.1.(41) -8.00
99 (1-x) - (1+x²) (-1) - (x+1)	
(1-x)-,	
- 291-212+1+912.	
Dag= (1-2)2-	
- 7+29+1.	
(1-71)2	
- 121	
01= bot ca-0+0+1=1.	
(1) $N=2$	
(2012 2 (1) X (1) 2+20 (1) 2 (1)	<u> </u>
(2)+2)(1-)()+ (-)(+2)+1)2(x)(-1).	
Mo= 2.1 - (1).2 = 0.	

1



$$\frac{1}{1-x} = \frac{\infty}{1-x} \cdot \frac{2}{1-x} \cdot \frac{2}$$

$$\frac{1}{|x|} = \frac{1}{|x|} + \frac{1}{|x|} = \frac{1}{|x|} + \frac{1}{|x|}$$

$$\frac{1}{1-1} = \frac{1}{1-1} = \frac{1}$$

-02

1.1.

F(0, 4, 2(2)

-1. 1.20995

$$=\frac{1}{1-\frac{1}{3}}-\frac{1}{1-\frac{1}{3}}$$