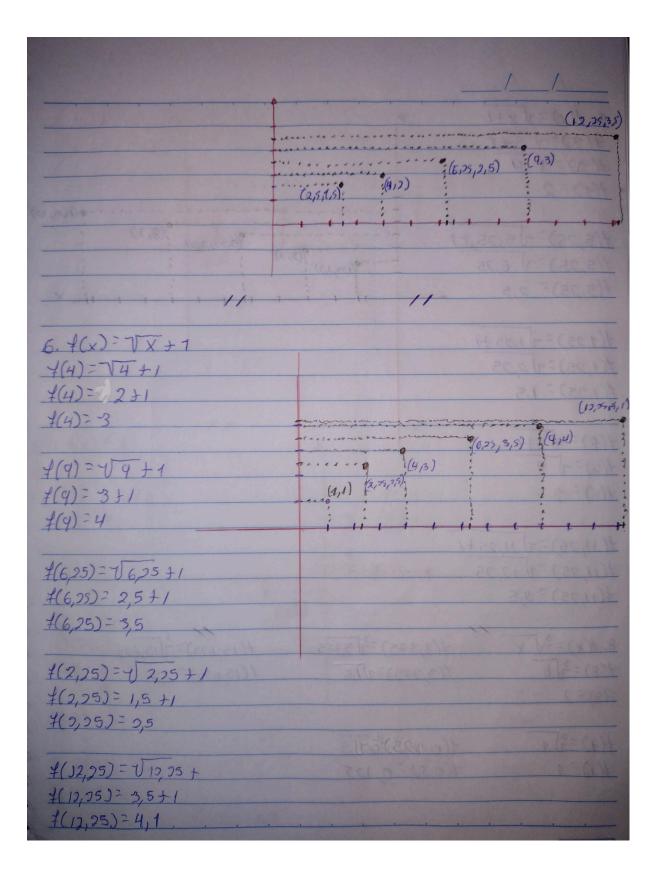
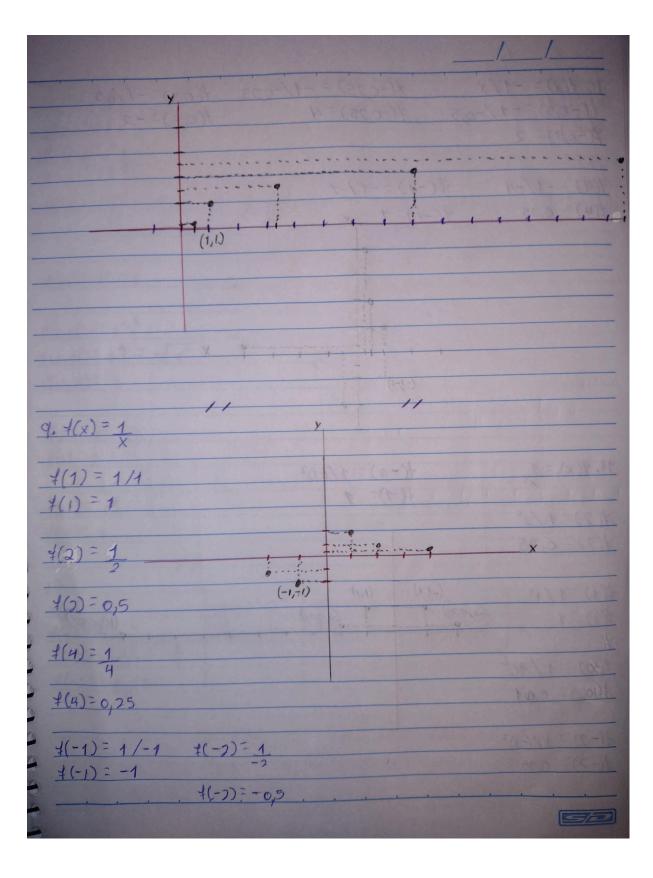


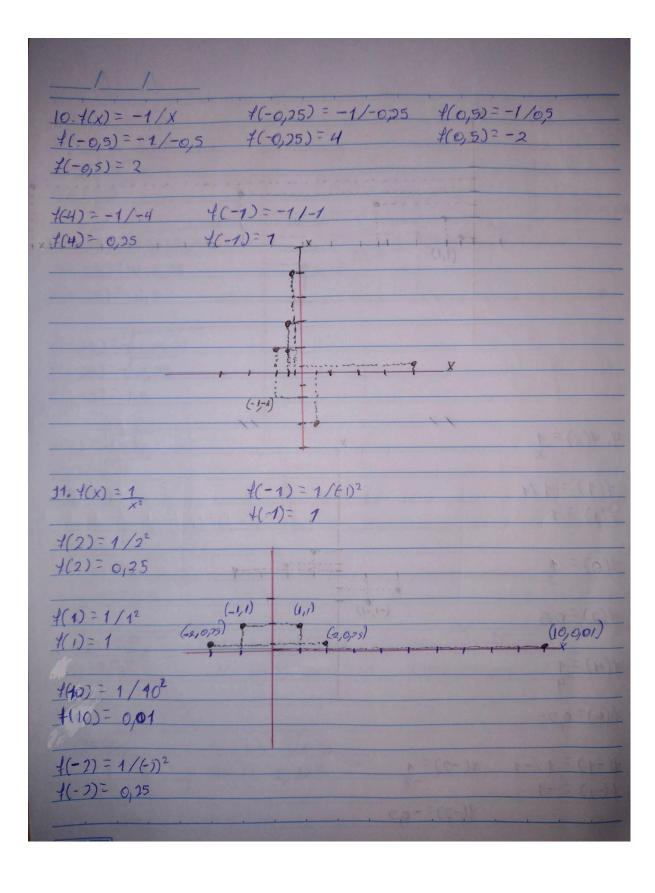
	31 V.	/_/
$3.4(x) = x^3$		(618)
4(-0,5)=(-0,5)3		
1(-0,5) = -0,125		
		•
\$(6)=0 ³		
1(0)=0		*
	8	,
£(1,5)= 1,53		,
£(1,5)=3,375		
Carle Silvers	*****	(1,5,13,375)
£(2)=23	The state of the s	1
1/(2)=8		
	4	1,1)
7(+0,5)=(0,5)3	State of the state	
4(0,5)=0,125	(6,0)	· · · X
	(-05,-0,12) 4(0,	5,0,128)
A STATE OF THE STA	1600 = 1600	Y F CAY 8
$4, f(x) = (x+1)^3$	7(0,5)=(0,5+1)3	\$(1,5)=(1,5+1)\$
x(-0,5)=(-0,5+1)3	4(0,5) = 1,53	£(1,5)=2,53
7(-0,5)=(0,5)3	1(0,5)=3,345	£(1,5)=15,625
7(-0,5)=0,125	4(mas)=11mas	至(4)
1000	30-98-90K	6 = (A.)
$\frac{1}{(0)} = (0 + 1)^3$	4(1)=(1+1)3	
1(0) = 13	1(1)= 23	F(F(F))
4(0)=1	£(1)=8	E PEGEL

	15, 12.12	
(90)	2	10.4X = (X)4
	,	(8,4)=(8,6)
A PROPERTY OF THE PARTY OF THE	1	25(0+2(2)
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A A CONTRACTOR		5) 50 356
(1,5 13,345)	* * * * * * * * * * * * * * * * * * *	
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The state of the s	-08 011	388 AT (2
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- 1025-	1(100) 37 (000	
5.7(x)= Vx	1(6,25) = 76,25	20-2-2-5
1(2,5)= 72,5	4(6,25) = 2,5	3 87 12 2 2 2 2 2
7(2,5)= 1,5	7(0,5)	(170) (00
162	11 - 7 - 1	(2) - (0.5)
4(4)= 74	4(12,25)=1/12,25	4 961.0-160
4(4)= 2	£(12,25)=3,5	2111-1-1
	(041) : (05)	(N+0)=0
1(9)=19	10 2 CANE	184
4(4)=13	3-(NF	
	, , , , , , , , , , , , , , , , , , , ,	



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$7.7(x) = \sqrt{x+1}$	y	
7(3)= \(3+1 \)		A STATE OF THE PARTY OF THE PAR
#(3)= \ 4	Agreed and and and	
7(3)=2	(4) 9 9 5555	
100	- concion on	(1,27,23)
4(5,25)= \$\square\$5,25,	+1	(5,25,2,5) (8,3)
1(5,25)= 1 6,25	(1,22,1,3)	,2)
1(5,25)= 2,5		
1(0,000 2,0	11 1	
I(1,25)= V1,25 H		FATT COLD
7(1,25)= 12,25		14 17 (1)
7(1,25) = 1,5		1457=(10)
+(),332 113		8-263
f(8) = 18+1	g	
1(8)= - 9	(8,4)	14 P P = (978
1(8) = 3	Prod (va)	118 = (0)
110/		HE (0/8
1/1100)34 1100		
*(J1,25)=7 J1,25		V 25) = V 25 & V
1(11,25)=1,2,25		11305000
4(11,25)=3,5		3 8 (38 8)
$8, 4(x) = \sqrt[3]{x}$	+(3,375)=3\3,375	4(15,625)=V15,625
$\frac{8}{4(8)} = \frac{3}{18}$	\$(3,375)= 1,5	£(15,628) = 2,5
	+(3,5+3)-113	7(15,000) 2,5
1(8) = 2		
11.7-3	11-03-3175	
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1(1)=1	4(0,5) - 0, 125	
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	J2. 4(x)=1x	= (1)	4=(0)+		(0)4	1 × 2 = (x) + 1
	4(-2) = 1-2	301	1 (0)	10	-(0)-	(8) = 8 = (B)
	4(-2) = (1)-2					15 - 15
	f(-2)= 12 = 1					(3)
	72	(b'0)}		0		
		6	(01)	(091)	(211)	14.1)
3	f(0)=10=1		-	-	1 1	X
3	1(0,5) = 10,5					
3	\$(0,5)=12=11					
3	£(0,5)= 1		0~1			
3			1 2			
	$\frac{1}{2}(2)=1^2=1$					
	£(2)=1	(50)=(1)	4 5-7	2013	(0-)4	×(5.) - () = 0
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	£(4)=1			5/0		1-1)= 25
0				300/	(6-14-	9(-1) 2
000		1107:20	14(2)	7 72	A(a)=	3 1111 - 24
4	+(-2)=2 ⁻²					8 +(4)=16
6	1(-9) = 132 = 4			(MC-)		3 (20)3 (30)4
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		ancileo m	a line	1 cho	hain	1=0=(3)#
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a a a a a a a a a a a a	f(-2)= 1/2= 1/4 f(-2)= 0,25	1(0)=2° 1(0)=1 9nafico m	(2) = f(2) =	4	\$(3)=2 \$(3)= \$pagin	8 +(4)=16

$f(x) = 3^{x}$ $f(x) = 3^{\frac{x}{2}}$	4(2) = 3 ² 4(2) = 4	f(0) f(0)		f(1) = f(1) =		1(0,5)=3°,5 1(1)=3 ¹ 1(5)=√3 1(5)=1,73
生(号)= 132		X	\$(2,4)		1	777 1,73
O.M.	They made	160	11.5			
4			1			1-1-(0)
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	•	2 2 5	it			x = \ - (c)
15.4(x)=(0,5)x	4(-2)= (0,	5)-2	+(1)=	(0,5)		-6,30
¥(-1)=(0,5)-1 \$(-1)=25	f(-2)=(1)	9)			7(0)	F=(H)
4(-1) = 2	1(-2) = 10,35	,			11	
0,5	f(->)=4	= (0)	1 963	(0)		XC = (X)
1(0,5) = (0,5) ² 1(0,5) = (0,5) ²	(-2,4)	1	(0)	1	1(-9)= 1;
f(0,5) = 70,5	\$ 15 mg	review				367-4(6-)3
£(0,5)~0,71	apa asp	9 14 100	93.98	on Roal		
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