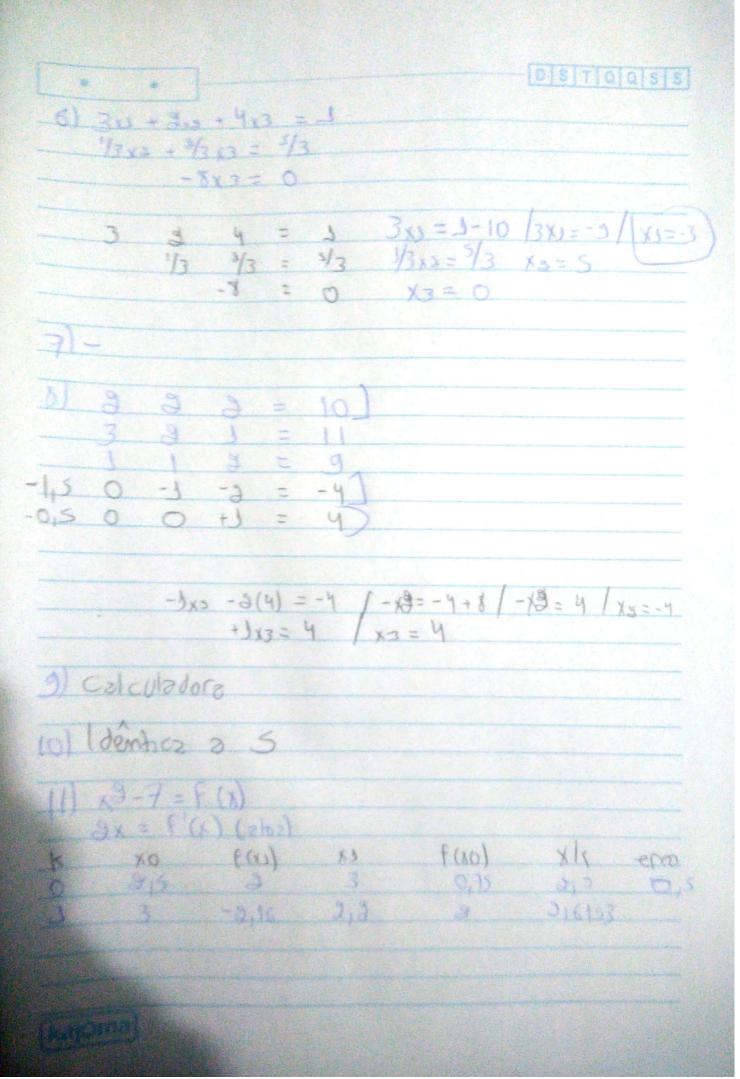


Digitalizado com CamScanner



	$x) = x^2 - S$ $x) = 2x$				
iler	XO	F(A)	£,(0)	xk+1	220
0	7	-4	9	3	0,50
2	3	4	6	2,3333.	210
2	2,3333	0,4493	71666\$	2,0383	6
3	2,338)	C6001 Q	9,470	2,2361	7
1	3,336)	8,0007	GGEP14	919361	
13)	9 9 8	19	-115 0.	-) -3	-7
CONTRACTOR OF THE PARTY OF THE	3 3 3		-0,50	0 1	3
	1) 3	9	X3 = 3	XQ = X	