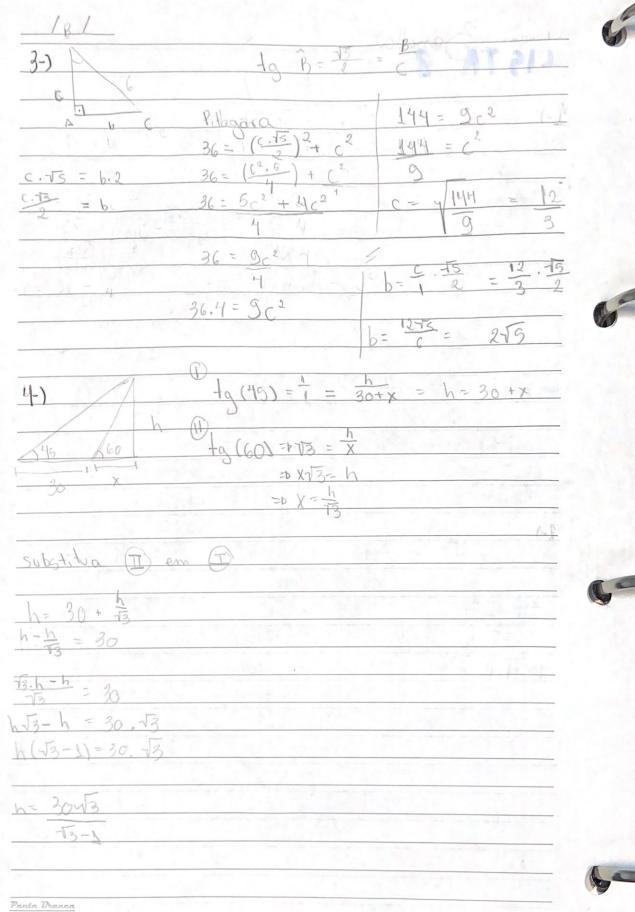
50H CAH TOA YSY Chovani Zanolla 1-1 X2= 16+4 10 a-) sent X= 20 X= 720 b-1 005 D = 25 To Y= 215 D-1 Coto D h-) (dq) Et G-) ta E = 2-117 2151.2-17 = 17 y (2VT) = (4 + 13)2 + X 2.2-V51.17 = 174 4.17 = 16.3 + X 4717.17.3 68 - 48 + x2 68-48=X 20 = x2 120 = X 4-4-13 Paula Branca

AND THE STATE OF T

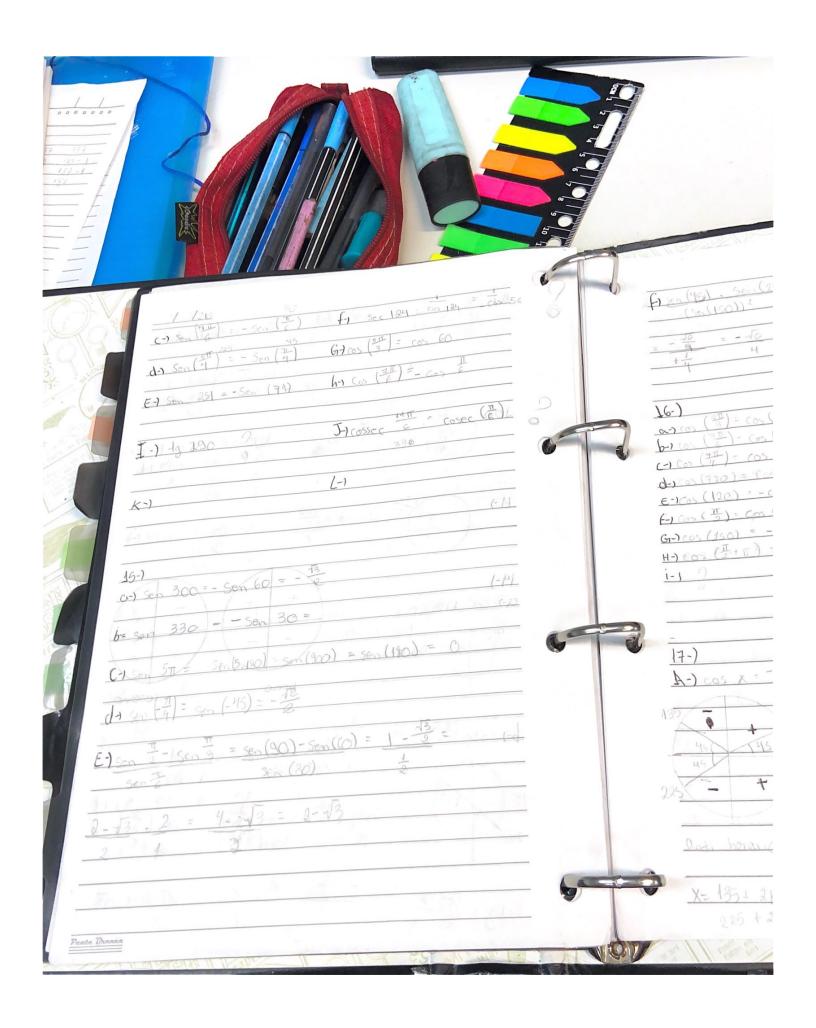


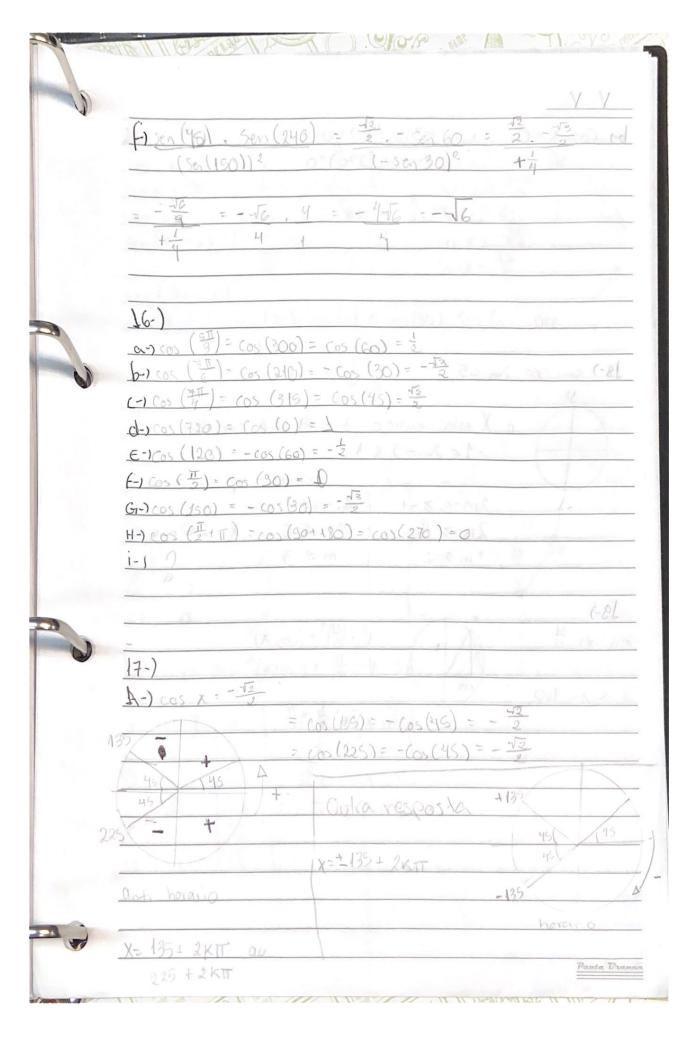
5-1 as use a lei dos cosenos pois vocie conhece dois lada e a anapla entre eles X= 32+412+23.4; Cos 120°  $\chi^2 = 26 - 24 - \cos 60$  $\chi^2 - 26 - 24 - \frac{1}{2}$ 120 X= 7371+ 7 2 - 7008/80 - 120 - 90 x2 = 52+82-28.5, cos 60 x2 = 25+6+0-80.5 X = V49 aplicande a lei dos senos AABD Sen 45 = for 120 ABDC x+2x+ 139= 1800 3x = 45 x = 45 = Panta Tranca

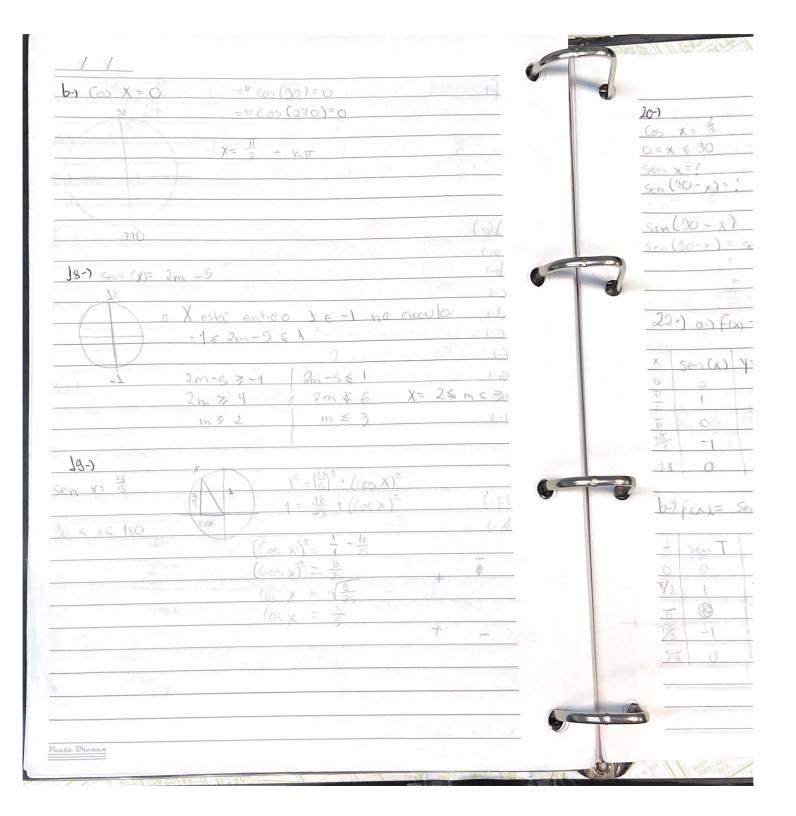
b-) 180x = 240)TT :60 7-)a/210° -0 x 180 1.60 210TT = 180 X X= 210 TT = 7TT (-) 180 X = 270 TT 180 6 x = 270 17:45 6 TT d) 186 x = 300 II E) 180 x = 3 5 TT X = 3001 = 511 = 315 17 = 711 180 3 f-) 180x = 319 T G-) 180x = 330 TT X = 330 T = 11 T = 31517 = 711 160 180 8-) a-) + - 180 b-) XX = 180 R (-) XX = 180 R 3/-0 X = 180 = 45 X= 180 = 60 XX = 180.7 E-) XX= 180.37 x = 540 = 135 d-1 xx = 180.2x F-) xx = 180.57 X - 360 K= 900 = 150 x= 120

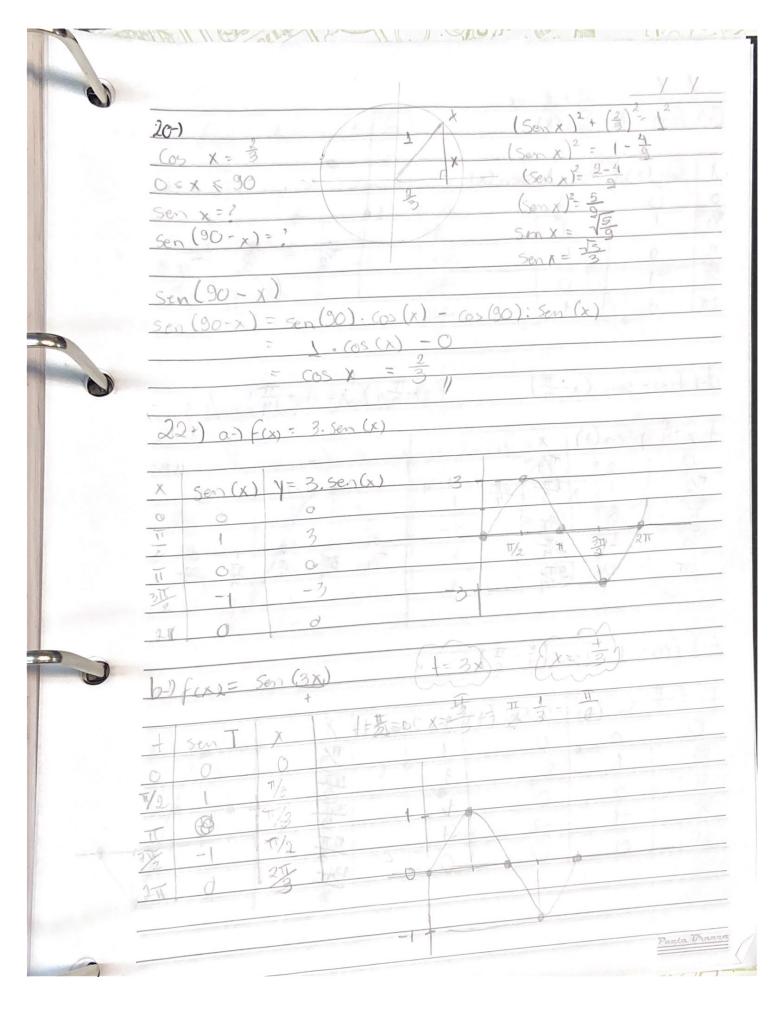
Paula Dranca

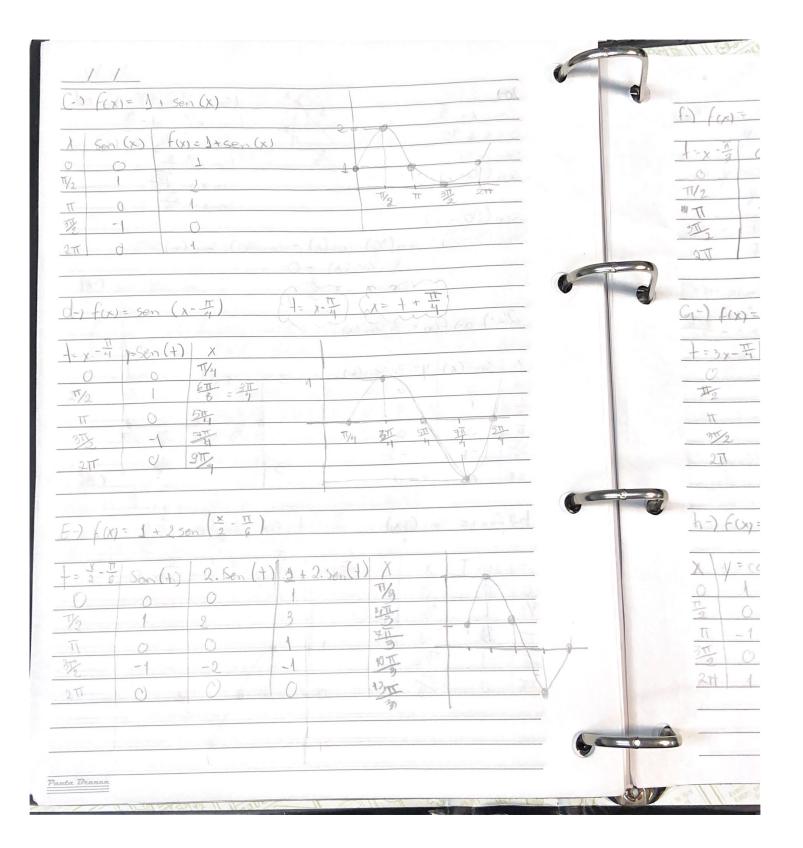
9-1 10-) 60 10 11-) 14-) 480 Q7 COS 178 180-178=2 (as 178 = - cos 2 coseno Sono - 210 20 210 180 - (65 Cos 0 711 I COS X











The state of the state of

1-x-1	(os (+)	2.(05(+)	X	
0	1	2	Ty	1
11/2	0	0	SE SE	
IT I	-1	-1	41/3	
31	0	0	116	
NT	11	12	45 1	

G-) f(x)=-1+2.(cs(3x-4)

+=3x-4	(65(+)	2. Cost -1+2. (os(+) 1x
0	1 1 ×	2 Tru X
#2	0	0 2 91
tt		-2 -3 -12 +#/4
25/2	O.	O Janky + 4
217		2 1 1 1 1 1 1

h-) (cx) = /cox x1

1 1 = (O) X		4.1	and the second
	1		
2 0	The second second		
1 -1			
2			
11 4			

Panta Pranca

II + 14 h= 2-11 V18) = 3 19 X= 3 100-90 terceiro quadrante é negativo Pauta Dranca

Color of the Color of the cota = Senx (05 x 24-) X = SON X COSX Cota X = - SecXA COSX (Sen x)2+(cox)2=1 25-) x 3 (05 (0 Ca -8-15-3 15 Fis + 8 4 1/19 = -8115-3 -8-15-3 23