3- 7 2 180 . 7 = 180 J. I D 180, 22 = 10 gr 10 6 9 6 2- I D 180 In: 45° 4-39 7 180 37 = 108° 92 5 4 27 4 S- 72 > 180 . 72 = 140° 6- 137 D 180 . 137 - 119° 9 92 9 70 52 20 7-2 \$ 182.79 = \$600 8-13 2 180 137 2 2340 9- 7020d = X D Jd6 m 10-0,028 = 60: 0,025 DO,0004 11- X = 3 \$-30 12- 70:0,4 \$0,02 13-0) 180x 14-4R=R2 2 D4 15- x2=52+52 \$ 5 V2 16. x2-82+122 \$47 13 17.102:81+x2 DE 18.47: X2+ 2° \$ 273

19-1) Tg= 4 = 1,3 2) Rem= 4 S 3) cos: 3 20-11 Tag= 8 2) sen = 8 . VIII - 8 VIII 3) con = 7 . VIV = 7 VIR VII3 VII 113 21-1) Tg: 12 22-1) Tg=8 21 Den: 12 2) sh = 8 17 3) cor = 15 3) con: S. 23-51 Tog: 4 24-51 Tog: 6 -27 Tog: 120

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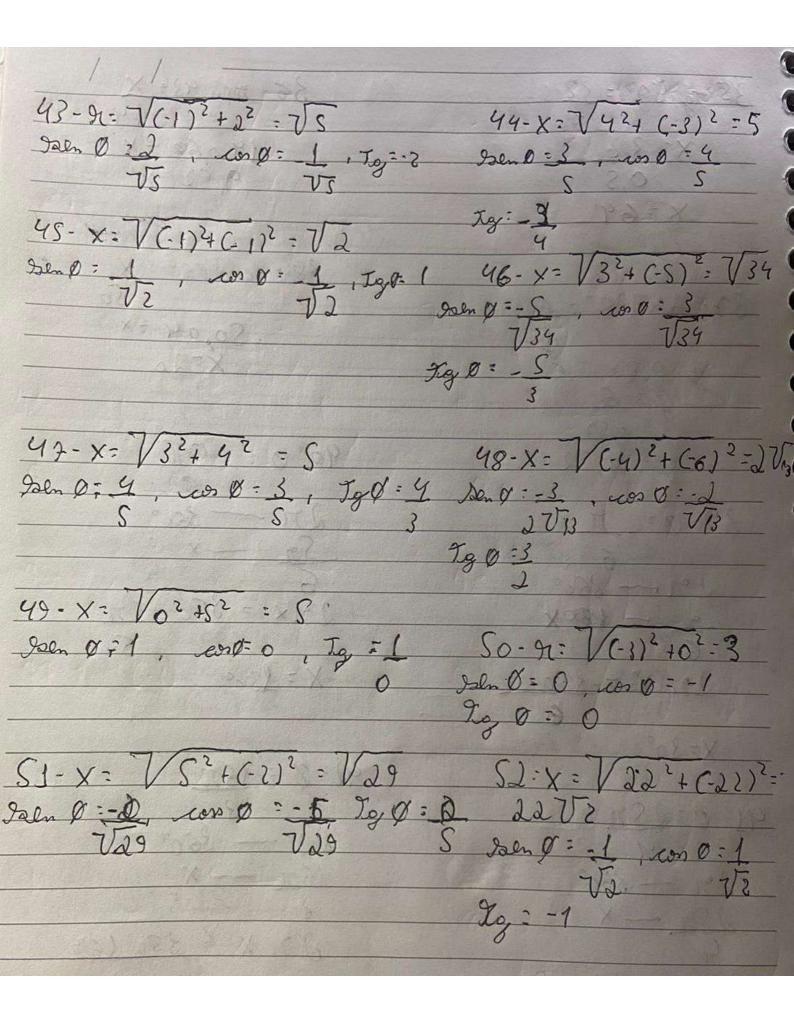
27-120

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27 26-1) Tg= 9 2722-180 2 V22 2722 44 25-1) Ig: V97 8 2) taln: V52 2) Sh = 9 13 3) Con = 2 T22, 3) con = 8

27. NN A- 35	20 21 20 19 20 19 (1-19)
27 - Den 0 = 3	28- sen 0 = 2
con = 2 7/10	cos 8: VS
	2 (2)
20= 3 1 Tio = 6 Tio 2 Tio 2 Tio 40	- 20 - 2 . VS : 2 VF
20102710 40	Tg = 2 . VS : 2 VS  VS VS S
29-100:5	2
	30-600 0 = 5
9g: 476	To 0 = 7/39
No - 475	6
Den: 475	Sln: 739
	8
31. Lgr: 5	32: 5 0 212
Almo = S Trop - Cartie	32: Jag 0 :12
7/10/ 3/5	Den 0: 12 . 7/312
Liss: 9 Vios - 9 Vios	V313 V313
V106 V105 105	127513
	313 Con 0: 12 75.
	VS(3 7/31)
THE RESERVE TO SERVE	0313
	13 7313
33- Den 340 = 15	313
X	54 - coop 39.0 = X
0,55.X=15	122 0 1 23
x = 15 = 27	X=6.1
0,33	

25 600-22	
35 to 59° = 32	36- men 43 = X
X=32	27 14 14
7.20	14.0,68 = X
0,5	9, S2 = X
X-69	
	A TO A TOWN OF THE WOOD
- (1-) +18   - X - 3   1	38 - lon 66° = X
37- Jalu 35: = 6	So
	So,0,4 = X
4.0,57 = 5	X=20
y = 6	- AV
0,57	
y = 50, S2 × -213	40°0: 51
	6
39-0= 51	271 3500
2913600	<u>Sn</u> — x
-92 - 180 X	271x = 350,57
6 40 ) 1 3 4 - 67	19 6
27.X =-350.77	X = (S00
6	
X=30°	
F 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	42-0 = 16T
41: 0 = 257	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
4 12 9 10 2	27-3600
27 - 3600	1571 - X
259 -X	3
y	271.X = 350 J67
27x = 350.257	0 11.1 330 351
4	X:960°
X= 1125°	4 - 700
4-13-23	



53 - - 4500 54--2300/ galn - 450° = -16 Jaen 2700 - 1 cosa-4500=0 ess = 270 = 0 29-450 = 0 Jy-270: E ] 56. 119/2 S5- 42 Isen 1197: -1 Den 79=0 Zon=0 cass 7 97:-1 con 112: -1 Je 117:01 S7. - 792 58 - 491 Isln-47:0 70-47:0 Den - 22 :1 Con- 99: 1 12: 19 C. Cess 65- Wordadens To - 77 = 0 S9. Encerou word, se sand: 1 2 30,000 cos 0 = - V 5- pon 20 = - V 15. 64 - mão sei fazer 63- y: 5. 70, x y: 0,5 20, x

65- Jam (92) = 7/3 66- wat (7 180/6=300 68 - wa (200: 69. sec I = 60° - 2 18.180/4:670 71- 79 157 72-100 237 @ 11.580 /3:560° 98. Jan 112 : 5600: 73 74- Jadn - 1 (7/3) = 27 75- Toj : 0 : 0 76. 002 (1) 77.78-1(-1) -- 7 78. Dln-1/ 79- cos (0) = 27 80: 20 Jalon 0 = 0, 45, sleter wa /2 . 0 81. Jol John (0 - 27):0,73 A 1000 (90° 209) 100 55° 0: 135° coal-1357: 0,93

83- Dec y Den (21 -y) 82. Tax. cost TgX: Senx J. , Dain (27 - 4)

cos (y)

[ 105 (y) TgX: Cosx: Senx ccos (y) 84-1+ Te 2x 85- cos x - cos x x a xxxxxxx 87-cox (-x) cost (21-x) 86. Sen X orc (-X) - wit(x). 20 (x)
- 26 (x)
200 (x) - min (x). coc (x) - sen(x). 1 -1 Son Cx 89- Den 15° = 75-13 - 20 (x) + - cos (x) 91-12 7 : 12 + 16 90-Jalen 75: VE + V2 93- con 797: V2 · V6 92-3g 57: 2+V3 94. John 42°. cos 17° - cos 42°. sen 17° - (2°) In (420-139)

