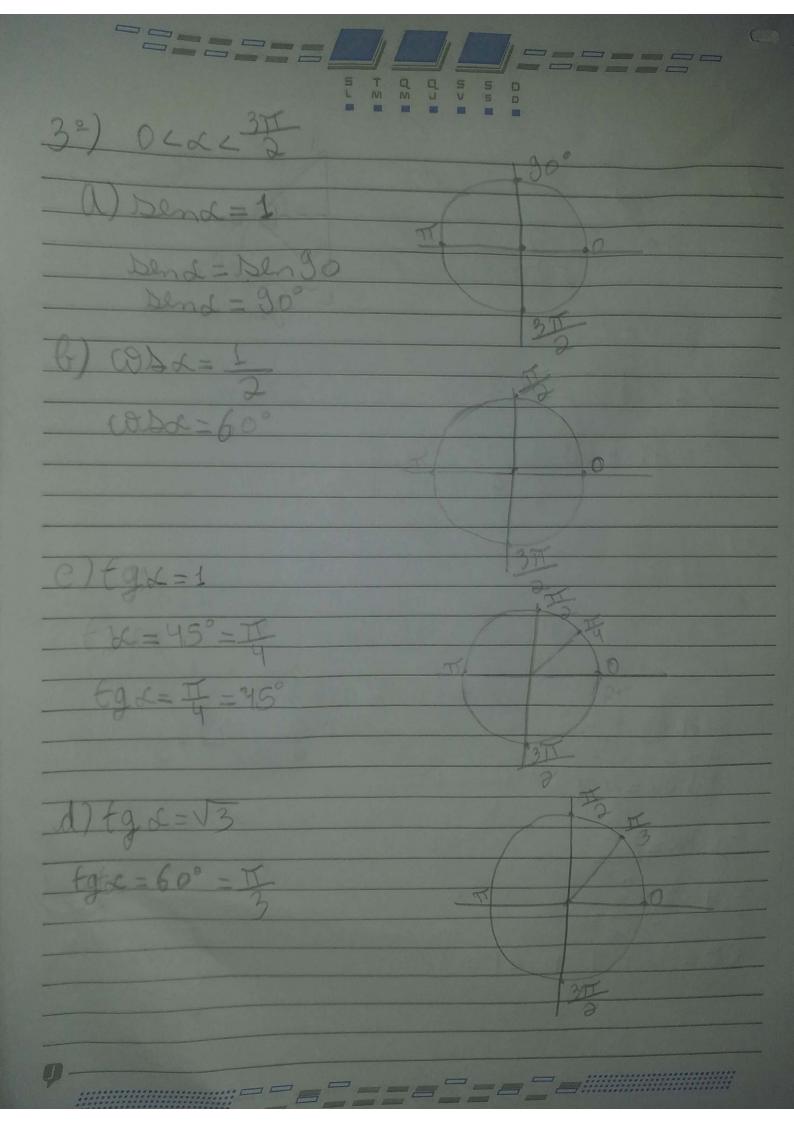
5 QQ5 5 D ----tax= Catota AC= AB+BC

£=0



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50

0 00 12/0

to e) a)x= Den 20°- Den 160° + COD 44° + COD 136° Den(x)= Den(180°-x), (80°x)=-608(180°-x X= Den20°- Den (180-160°) + cas 44° + cos (180-136°) C= Den 20 - Den 20°+ CB & 44- CB & 44 00 = 0 + 0 = 0x = Den 10°; cos50° + cos130°; Den 170° WA 130° = - COA 50° Sentto= Sento C= Den10. CBA50°+(-CBA50°). Den10° = Den 10°. (DA 50° - (BA 50°. Den 10°