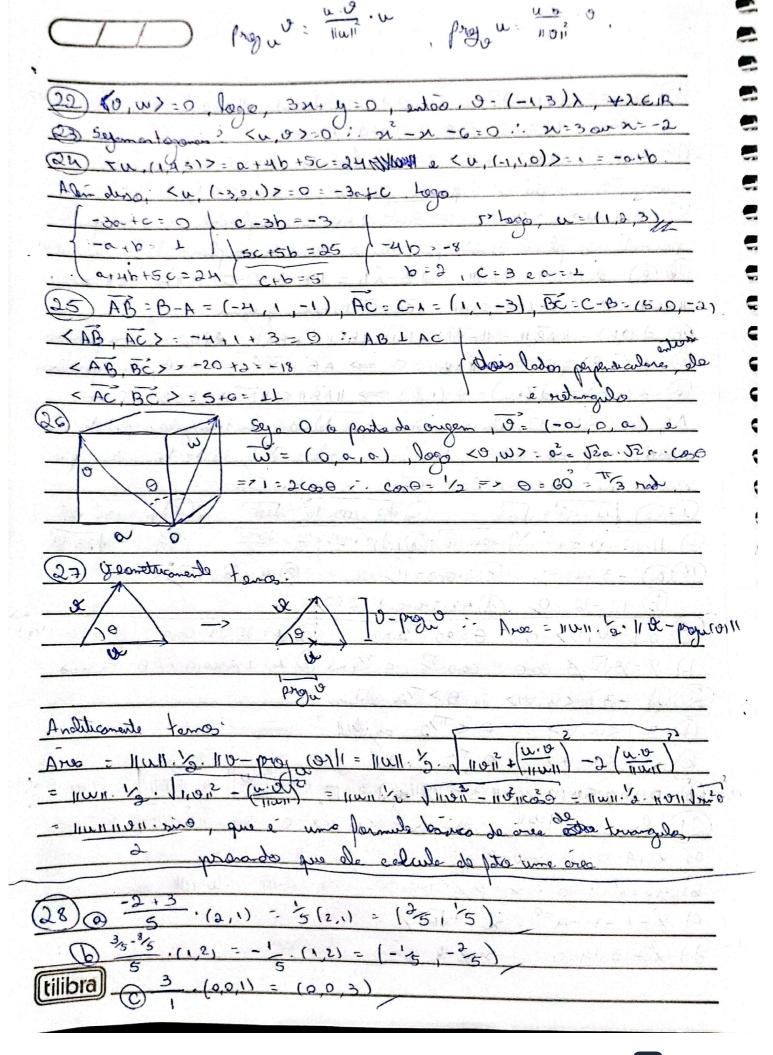
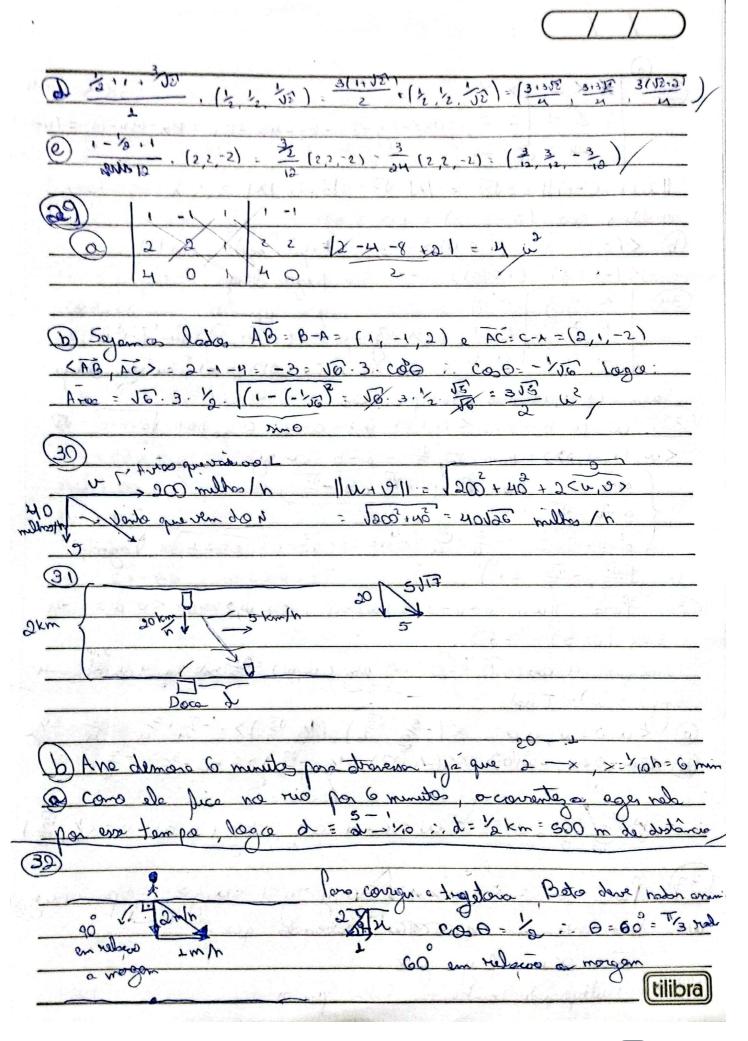


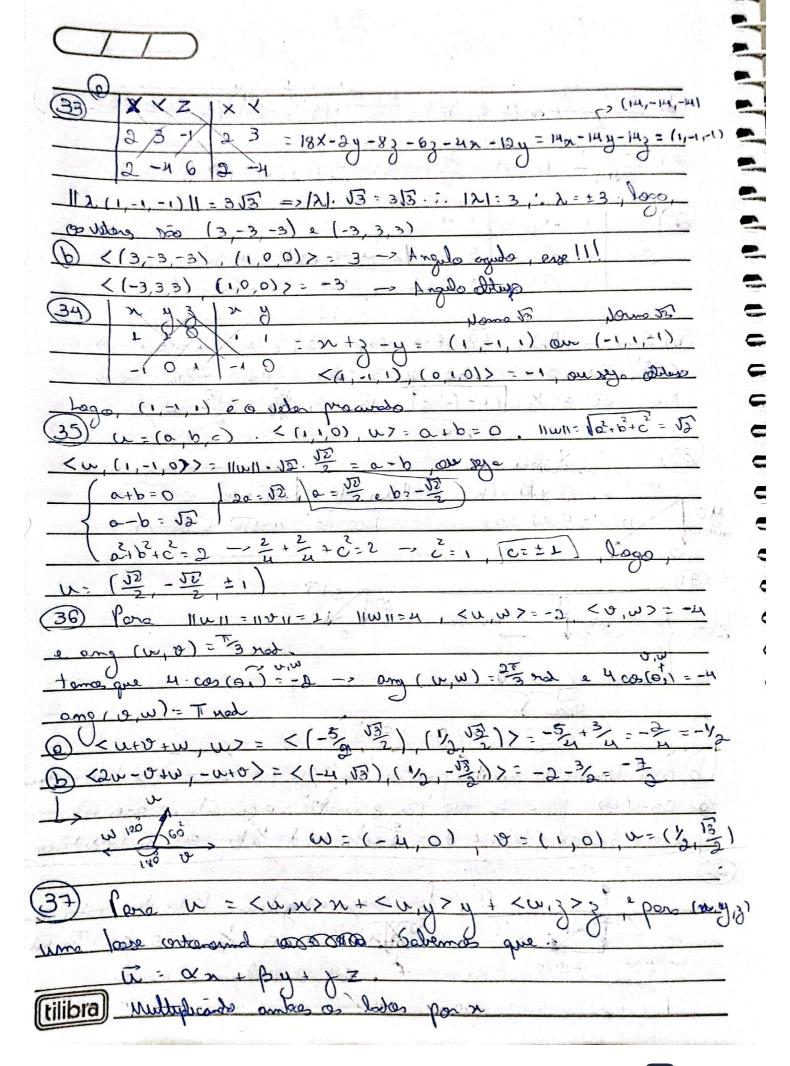
dos cossens 112-1911 = 11WI + 11911 + 211WILL BO 114-911 = 11411 - 2 < 4,001 11 uno1 1 1 1 u - o 11 + 2 < u + o > 411411 = 11411 + 244, 47 + 11411 + 11411 + 11411 - 254, 07 + Sotro 110115 - 2114115 - 20-4, 0+40> 6 < 0 +0, u-0> = 11 un = 11011

Te, U75+11011+1211 = 1104011 Como sebeno que MMMM con o consta maninon entes in (non than) > Tratan : normall + Than + Tran > netail 11 Ut 9 11 & 11 WH 11 011, Como quencos Solemas pela designatadate trumpilar que: 1449/1 < 11411 + 11011 iupo chora obut. TES CHOOLEDIC FOR -> Como sobemos que 110-011 = 110/1 + 110/1 - 2<0,0> nema que la leite em 6 tomas que 114-911=11411-11911 8 < U. U> 2 as Sintistede de polary avois | hatell = hall + hour + < a,0 >-2 : ca,0 > - /2 (matell - man - mon) 11 u-on = Irun + 11v11 - 2<u,0> = <u,0> = /2 (11un + 11v11 - 11u-on) 5 tillibra : (10-41) 2 = (0,0> -- < 0,0> + 110-41) tillibra

(3) HULL=2, 11411= 13 & <4,0> -1. Podando, HULTHI : HUHTHON 1264,02 (12) HULLET 6 CO 18 1 2 Modern 3= 1.2. coop, logo, (3) < u, w> = < u, v> = 0. Sim , v = w pao coplarere, u a sempre nound as plans formeds par der e use as plans, logo, i I sur (10 @) d(AB) = 11 ABH = 11 B-AH = 11 B-A+O-OH = 11 BO FOAH = 11-0B+0A11= 11- (0B-0A)11= 110B-OA11, como quevenos (B) d(AB) = 11 AB11 = 11-BA11 = 1-11. 11BA11 = d(B,A), como quenomos @ d (A,B) = 0 () MABIL = 0 = AB = XX => A=B, como que ino (a) d(A,B) ≤ d(A,C)+d(C,B) <> HABH < HACH+HCBH, Como ever, strotog, alynount in intrules our contou out celo, O = 40 + 38 + 8A modula representan es loto, dense famo, solo a designadade francisco que ofumo que 11 ABI = 11 AEII + 11 COSII, como quenomos 170 /4+49= 153 0/9+100+16= 1125=518 @ 124+36+2,1 b) 1(-58-3)+(3-6)= [140+650] (d) Jun +441 +121 15021 = 123,13 18(0) -3+2=-1 () 2+6+3=11 () 4-16,15 (b) 12-12:0/ (d) 48-2,461021 = 2,60/ (13) a) < \(\begin{aligned} \text{O} : \text b) 9 = \$ \$. B. COSO .. COSO = 7 . 9 = T4 not () L = L.2 coso . 0 = T3 not 200 -3 = <u,0> : 8> To alture 3: <u, 0> :. 0< T/2 ogudo 0 = < U, U, -, 0-T/2 , rule 0,45 = < 4,4> ; G < T) oqudo 21) Precisiona que som codo coso, <u, 07=0 P) 4x1x3+4=0:x=-2/ 01 x2-1-1-4=0- x=+16/ d) x+3+4=0 . nell tilibra







for conte de de antono, < x, x x Pas são ordas + CD11-11AC-BD11+11BC-AD11-11BC-AD11-11CA-BD11-11CA-BD11 AD + BC = AD + BC + DB - DB = AB + BC - DB = AC - BB = BD - CA CA +BD + AB - AB = CB +BD - AB = CD - AB AD-BC => -N= BC-AD, W=BD-CA= N = CA - BD & W = CD - AB => -W = AB - CD. : state? 110-11-11011 eyo worked < AB , CD > + < BC , AD> + < CT , BD > = 14 | 11011 - 11 - WIT + 11 WIT - 11 - WIT + 11 WIT - 11 - WIT + 11 WIT - 11 ona), 0 = [" w = " w = " w = " w = " w = " w = " w = 112m+kolligicost = 2 / milligicoso + k livil YIIWII COSA + KIIOII · cos x = tilibra que l'un = Knop

tilibra