(A+u)+0= A+ (u+0) A+u = B+u ( +6) (A-w)+w = A C= U ( ) U=J 1) Solvernos que AB-B-A, enlaro Ax u=B+19 = 5 (A+AB) 1 CX - C + CB ( ) X+8-1 + x-c- 4 - 8-1 => |x = C | E interescolo notor tombem que como A pres sendo 4, tomos que 1/11: Smg HACH = (2) Pelas propuedos: e-10-1010 : (0-0) = (0-0) 10 + (0-0) 10 = (0-0) 1 (C+0) omo, wall = 010 - - 2. uno = 20 nu, como

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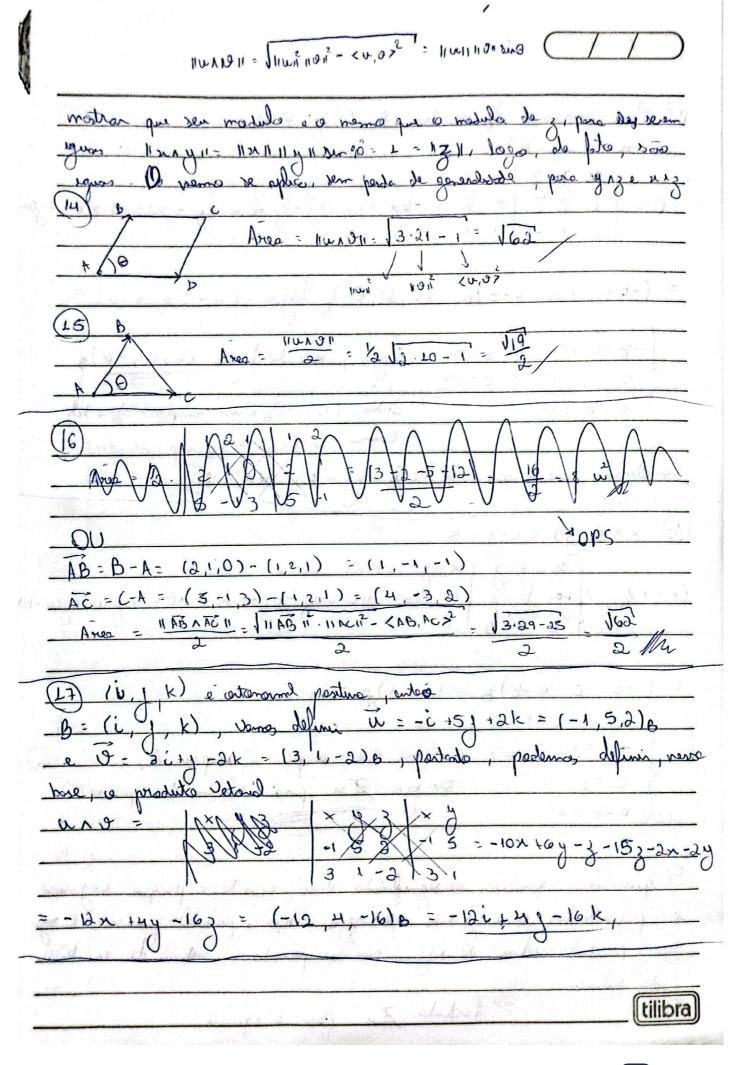
177

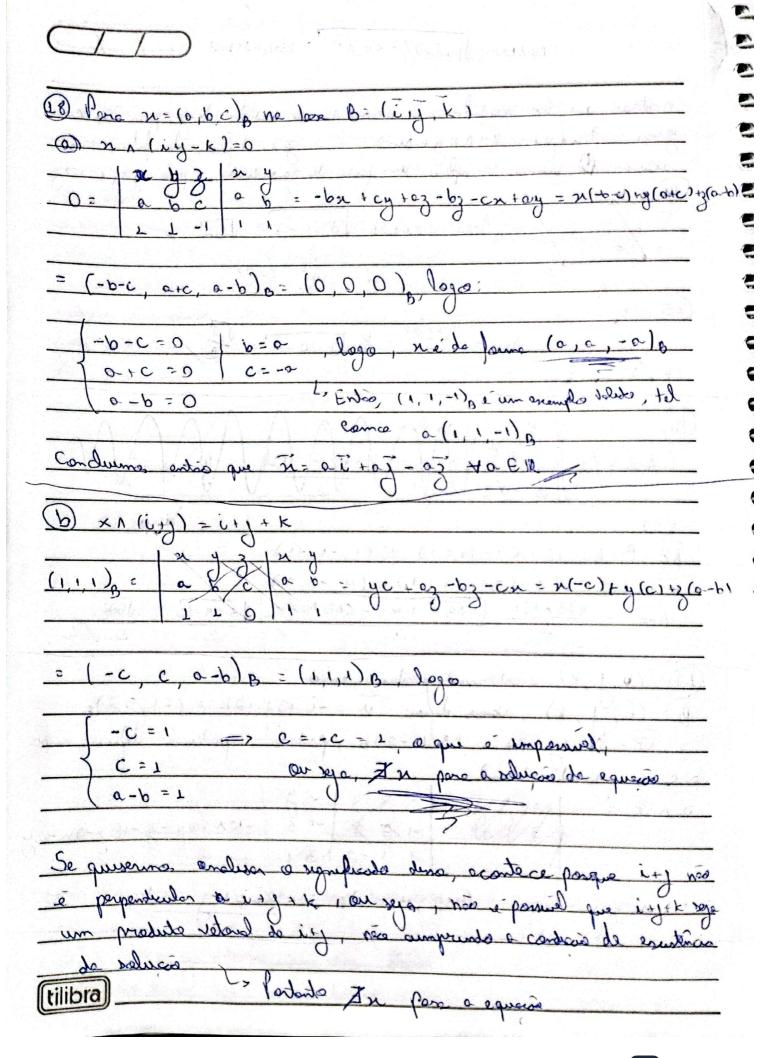
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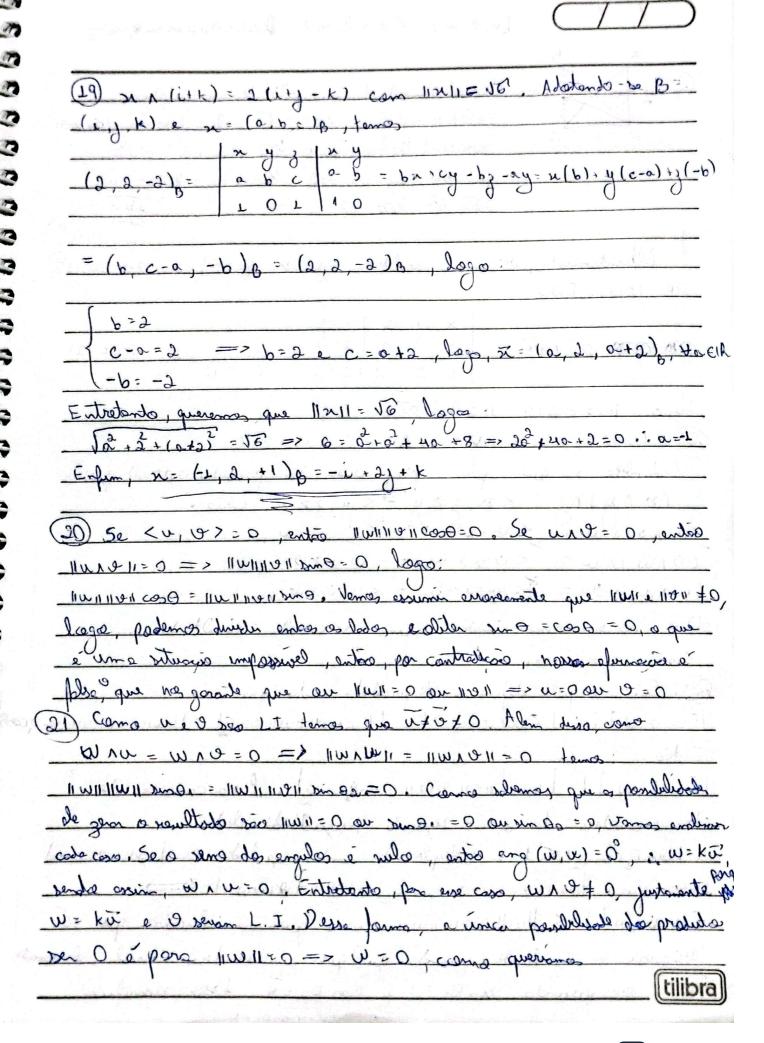
177

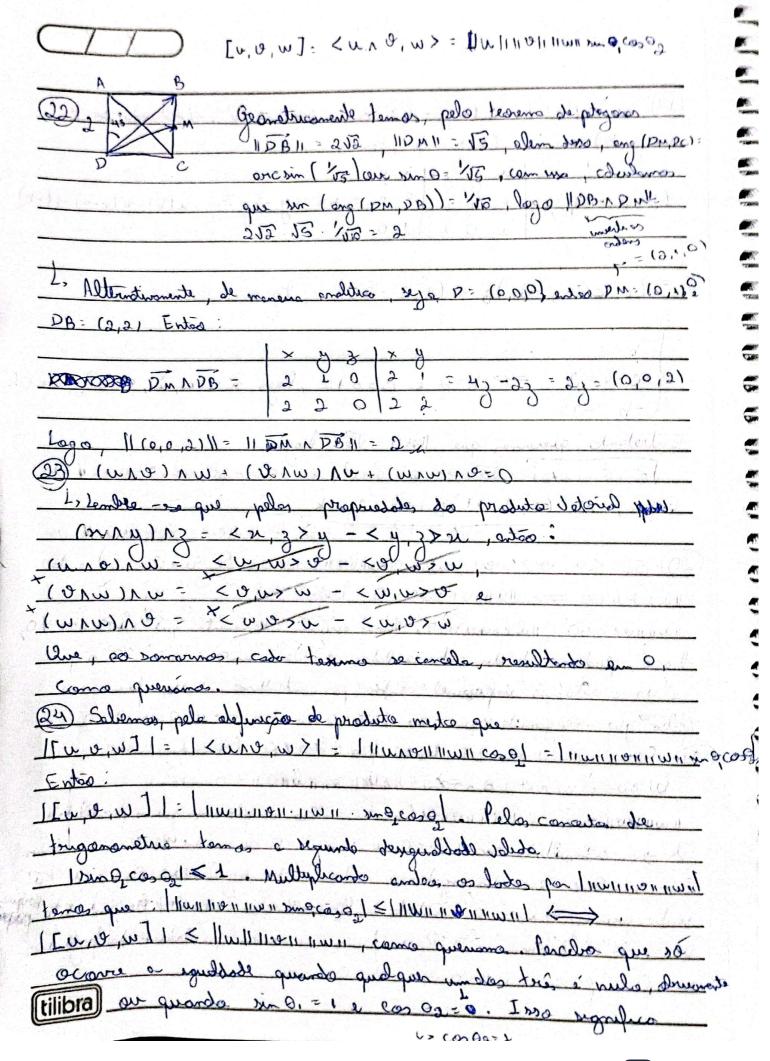
Maxon = Thui hoù - 24,0>

Entrabato, words as definición da propries prosulo vetarial a) HABA AFH = HABILIAFH sm 0 = 2.2. smliss) 11 ABA ADI = 114011 MARII MO = 2 m xx (60) = 413 C) 11ARMAE11 - 114B11 11AE11 xin 0 = 2.213 xin (90) = 413 al) II AD ABEIL = HADHABEIL DINO = 4.4. DINGOI = 8 J3 1 - 500 L.D. 1101011=13.14-16 = 16 ocution Consorates some ami long cotos all me enrote









a angulo entre u e o e 0,290 e a angulo entre W lane partos, ao plano Jamesto polos veteres u 20, abranente caplanores