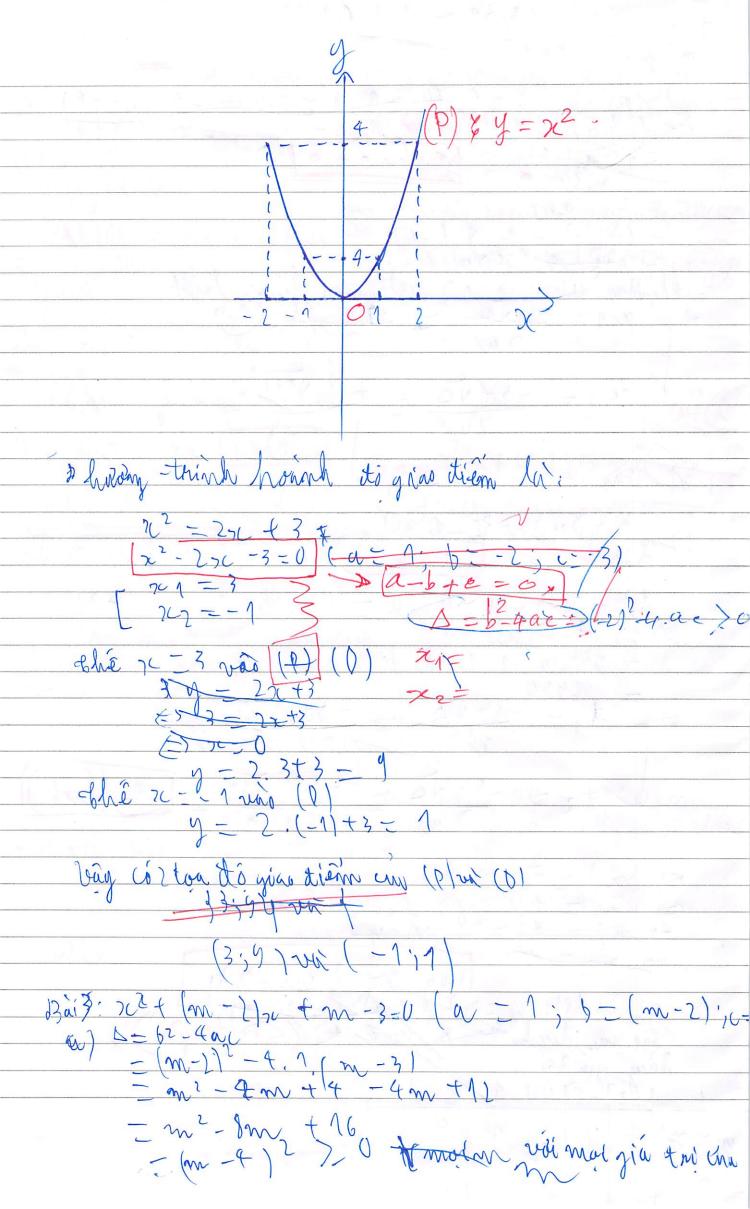
10 h34 - 12 h, 04 \$ E 121 Buri 15  $\frac{1}{2} = \frac{1}{2} = \frac{1}$ = 6<sup>2</sup> - 4al - (-2)<sup>2</sup> - 4.9.(-6) - 19670 Philary think to so 2 mg hiemme glann 201 - b+ 10 2 mg hiemme glann 2. S 20 1 = -6-50 - 2 - M96 b) re 4 + 310 - 36 = 0 t2 + 5 t - 36 = 0 (u = 1; 6=5; c==36 D- 52-400  $= \frac{5^{2} - 4}{169 \times 0}$   $= \frac{169 \times 0}{1}$   $= \frac{169 \times 0}{1}$ t2 = -6-50 = -5-5169 = = + = - y ( vô ly Big 2: (8): y= >c2: 1 (0): y= 2: +3

Lag xác tinh + A P= 1 (58) Dang gih tri 0 1



2-11 7) The of ( | Viet to io)

>= 2 (m-2) = [-m+2]

, a 1 (P= >cq. >c) = a = m-3 = m-3 7c12 (2c) 2-17  $\frac{3^{2}-20=17}{(-m+2)^{2}-2.(m-3)=17}$  $\frac{4 - 4m + m^{2} - 2m + b = 17}{m^{2} - 6m + -7 = 0}$   $= \frac{m^{2} - 6m + -7 = 0}{m^{2} - 1}$ ring m = 7 hogi m = 1 thi ship tainh is

2 yhilm reg x thou seg 2 (se 2) = 17

Bai 4:

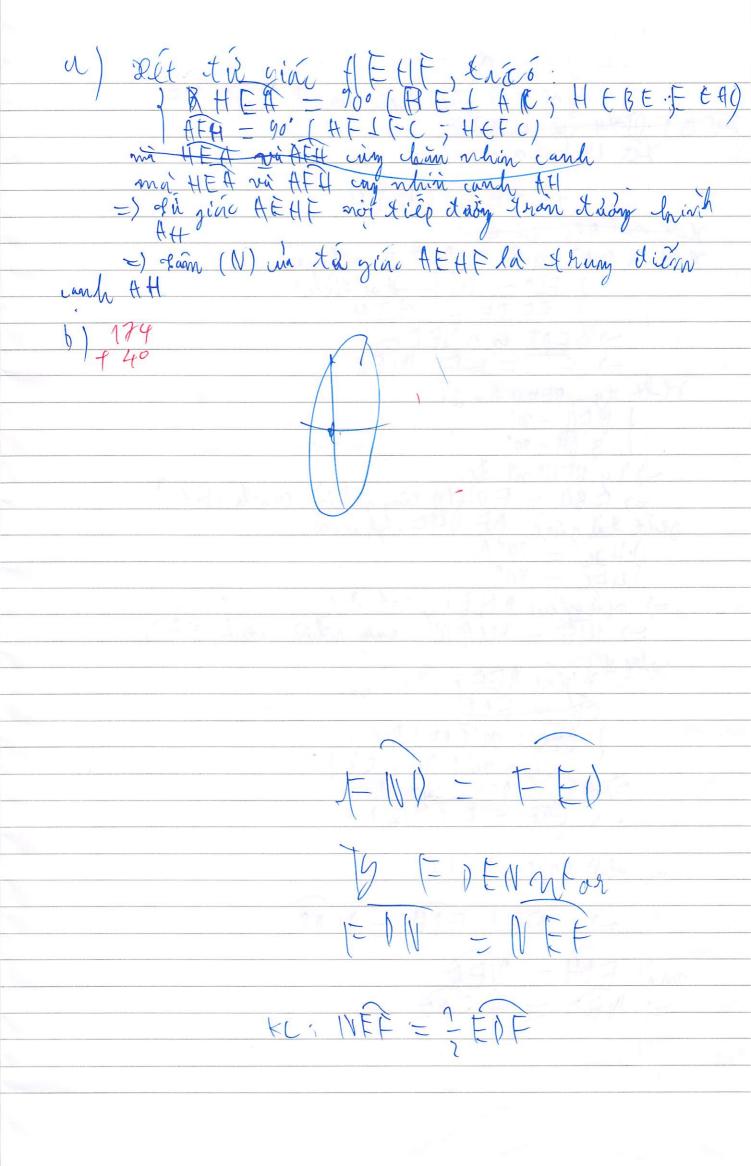
40( 18 lie so comy trinh hogi

alle to to comy thinh bhai 8

2 you to to to to comy thinh bhai 8 of the to come the constraint has a result of the star of the star of the star of the star of the constraint of the cons (2) (2) (3) (3) (4)20-13 y-4810 W Frien ban Hung phai trà la

10 1000.0, 9 - 7200 (tong) opnyant tap bott ) was cong to the the this more to the top to the top the top

20.8000,0,9=140,000 26.8000 6 187 2 80 NO 4 4.000 17600 (togs) D 2 le poquifen + 5 le Hotien me lean langtar tra hhi min guten tap leo. (1) inn wong ty traile 15 guyên la ! 2x10x 8,000 × 895 + 5x8,000 = 192,000 Codo) A) So his mea 25 quejon le chy cr 10×8000. 4,9+13,8000 25 x 8,000 X = 200,000 (8x) = 172000 Yô tilh om e ban fan phái trà bahi mua > 25 yngên tập 96 trang tư công tu B 20.x8000.0,0 \$ 14400 Togyës kd 2 va 5 quyen (20 glye 25, 8000.0,9= (180,000) Ving Me ban dan nom nen man angen tap tood the com to this se pre tiet kiem that what while what Bac 6: K-Jt. R2. h Trong to V là thể tích hình tru, I là team Ininh thông tron tay, h là chiến iao của hinh tru Vì H-2,14 vi x -3,19 bhé tich viên than lá: V=11 (120.2)2 100 of he' tich phin which lien to stude nen thank mat vien thun 1,2:27.10 Bait:



Set of Dixer and ONIE ret (N) tais, XECOFON Die : IN.IH 264 0 FOI va DNEI géaré. 2 FID - NIE (doi dinh) IF IE - IN. IH =) OFOT SONET relt ty BEHO tasi => TY BEHONT &C => EBH = FOH (1) cùng nhin (anh FH) zeit tri zinc DE HECZEN (0; )-HIC = 90° HEC = 90° =) gazgiau 1 (FC nt ot ( =) HIE = HCER ( uning which canh HE) sell trying REEC to coi BEC=90'(BELEC)

BEC=90'(BELEC)

E) of & pinc BEE const & C of of 27; (3) =) FEL FIR = HIE my EH- VEE