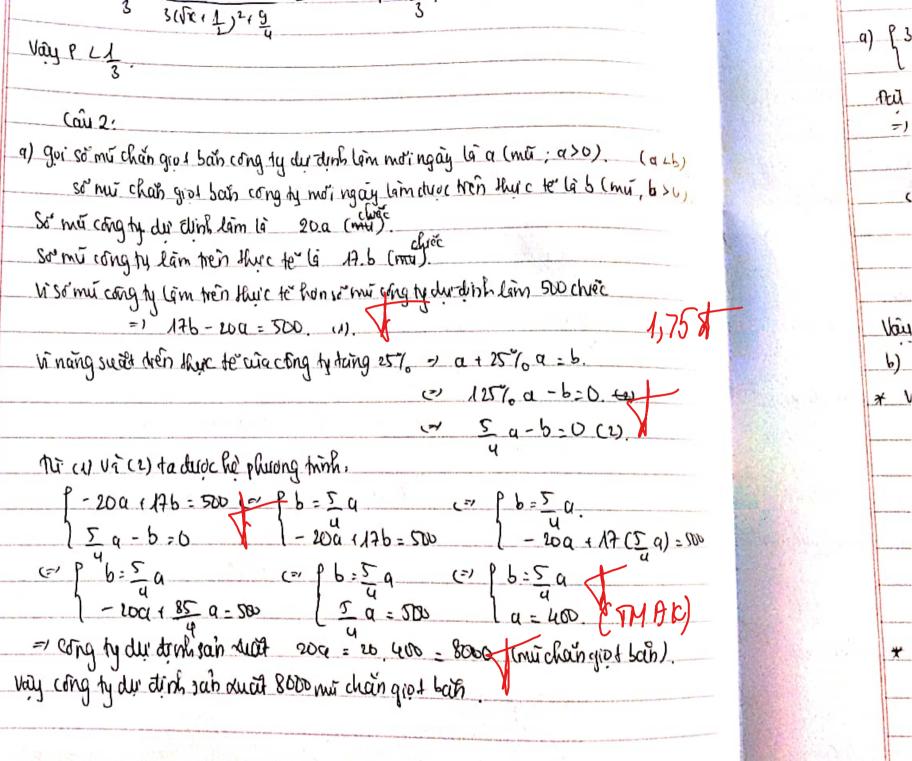
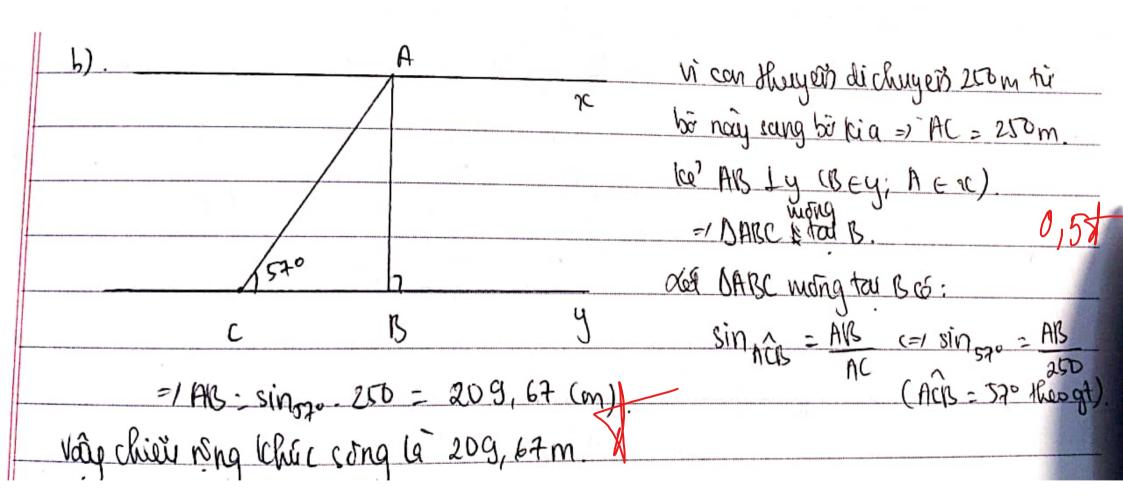


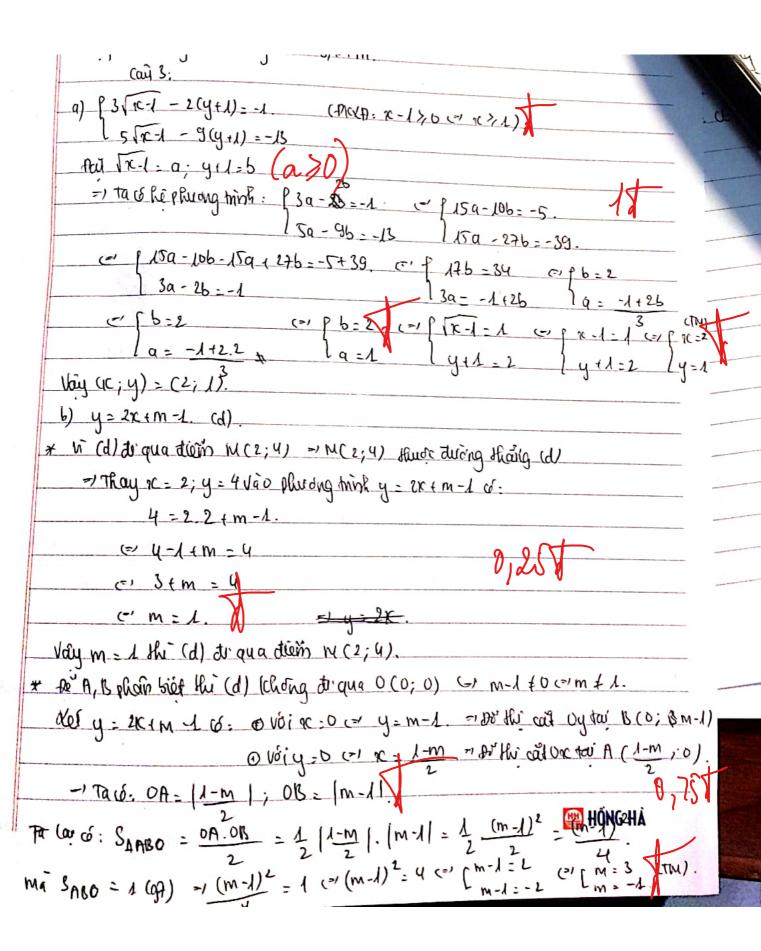
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c) Tac6: P-1 - Vx x+ Vic+1 - 3/2c - (x+1/2c+1) = 3/2c -x - 1x-1 3 (7c+ (7c+1) 3 (1c+1/1c+1) $= -90 + 2\sqrt{10} - 1 = -900 - 2\sqrt{10} + 1) = -(\sqrt{10} - 1)^{2}$ 3 (nc + Vnc + 1 + 3) 3 (Tnc + 1)2 + 9 3 (10+1/10+1) VI (Trc-1)2 > 0 + x + x (10>,0) = 1 - (Trc-1)2 LQ. (\(\frac{1}{x}+\frac{1}{2}\)^2>0 \(\frac{1}{x}\)=1 3(\(\frac{1}{x}+\frac{1}{2}\)^2+\(\frac{9}{2}\)>0 $\frac{-)P-1-\frac{1}{3}-\frac{(\sqrt{rc}-1)^2}{3(\sqrt{rc}+1)^2+9}}{3(\sqrt{rc}+1)^2+9}$ Cau 2: a) qui số mữ chắn gia 1 ban công ty du định làm mởi ngày là a (mữ; a>0). (a Lb)

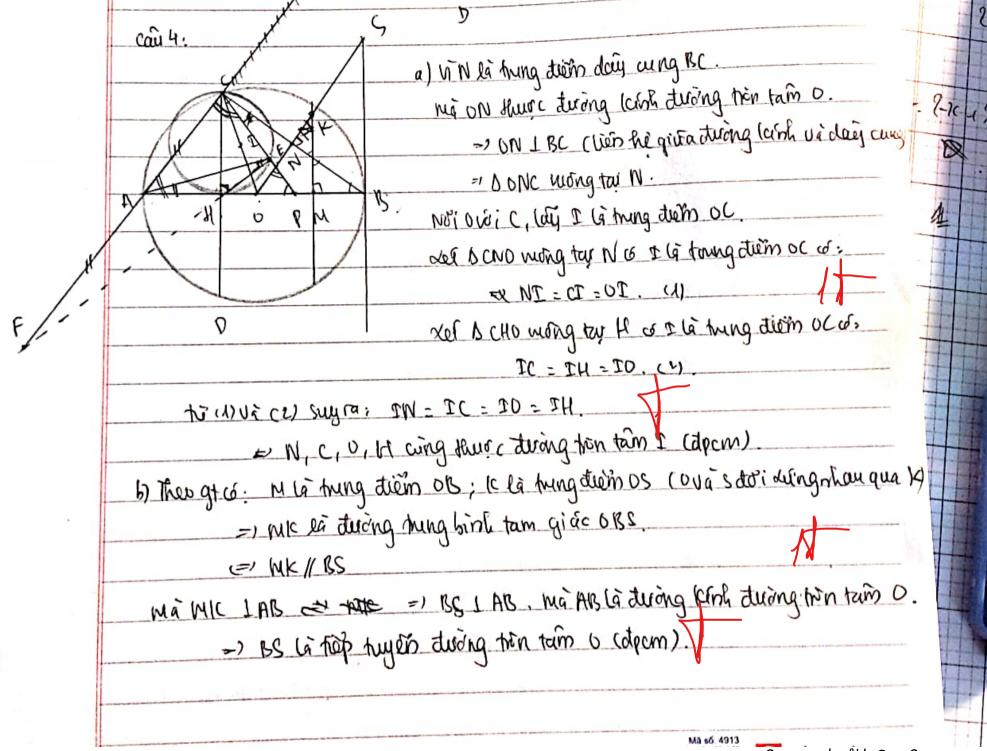
Scanned with CamScanner







Vay m= 3 hoặc m= -1 thi diện tích tam giáo giác 0 AB bằng 1.



ĐỀ BÀI

c) N' E thurse during from during look CH =1 CE LEH 6, CEH =90°.

XOS SCEH và DCHPOS: CHT CEH=90° CEH = CHP (=90°); C. chung. "> SCEH OS SCHP (gg) = 1 CE = CH (= CF. CP = CH2 \ U)

W CHUNG thirty him turing winh AB = 1 ACB = 90° -1 SACB wong tour C. de sack mong tai C 6 CH G turing cas (CH LAB) 6: CH2-AH.BH.(2) to wa cr) suy ra: CE. CP - AH. BN (topcm).