Caru 1:		Alc.)		• 5	
i) à Thay	x= 25 v	ro A, fa	co':		
. 0	A=	VES	= 5	= 5	
		V25 -1	5-1	1 9	1
				Valy A	5,
(r) B=	3x+3	$\frac{2}{\sqrt{2}-1}$		Ų	4
	2/2-1	$\sqrt{2}c-1$			
B=	3x+3	_ 2			
	$(\sqrt{x})^3 - 1^3$	$\sqrt{\chi}$ -		~ 17	
B =	(3X+3)			NH)	10
	(Tic-1)(x+1		(z-1)	(x+1/x+1)	
B =			[+1] -3		
V W HAR	(7/2	-1) (x+1/2.	tN)	(TX-1)(X)	- (x f1)
B =	2-212+1		Tr-02		
	TRE-1) CFXHI	(+1)	(1/c-1)(x.	t(xt1)	
8=	TX-1				1,75%
V0 —	X+30 [ct1			
=) 1	- A.B =	1)	1x-1		
		T2-1	Xt R.	+1	
	- VX		4.		
	z+1xt	1 X			
145		10		" KC	KUYÖ

c)
$$Xeff - \frac{1}{3} = \frac{\sqrt{x}}{x+\sqrt{x}+1} = \frac{1}{3} = \frac{3\sqrt{x} - (x+\sqrt{x}+1)}{3(x+\sqrt{x}+1)}$$

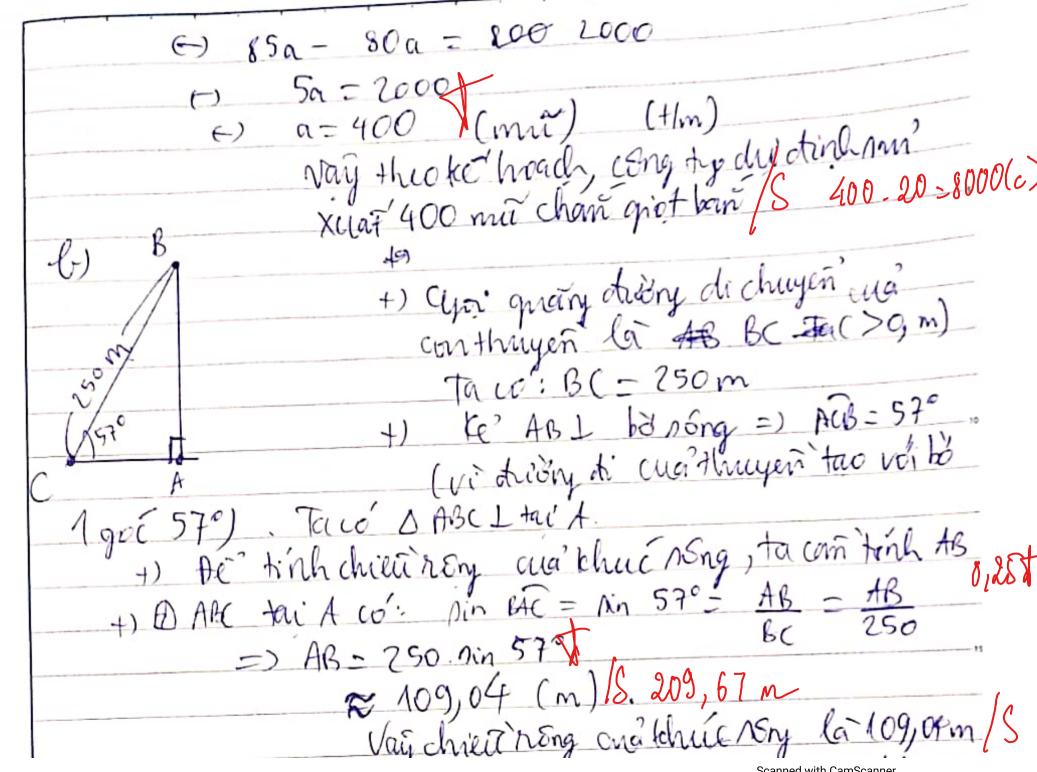
$$= \frac{3\sqrt{x} - x - \sqrt{x} - 1}{3(\sqrt{x}+2+1)} = \frac{-x + 2\sqrt{x} - 1}{3(x+\sqrt{x}+1)}$$

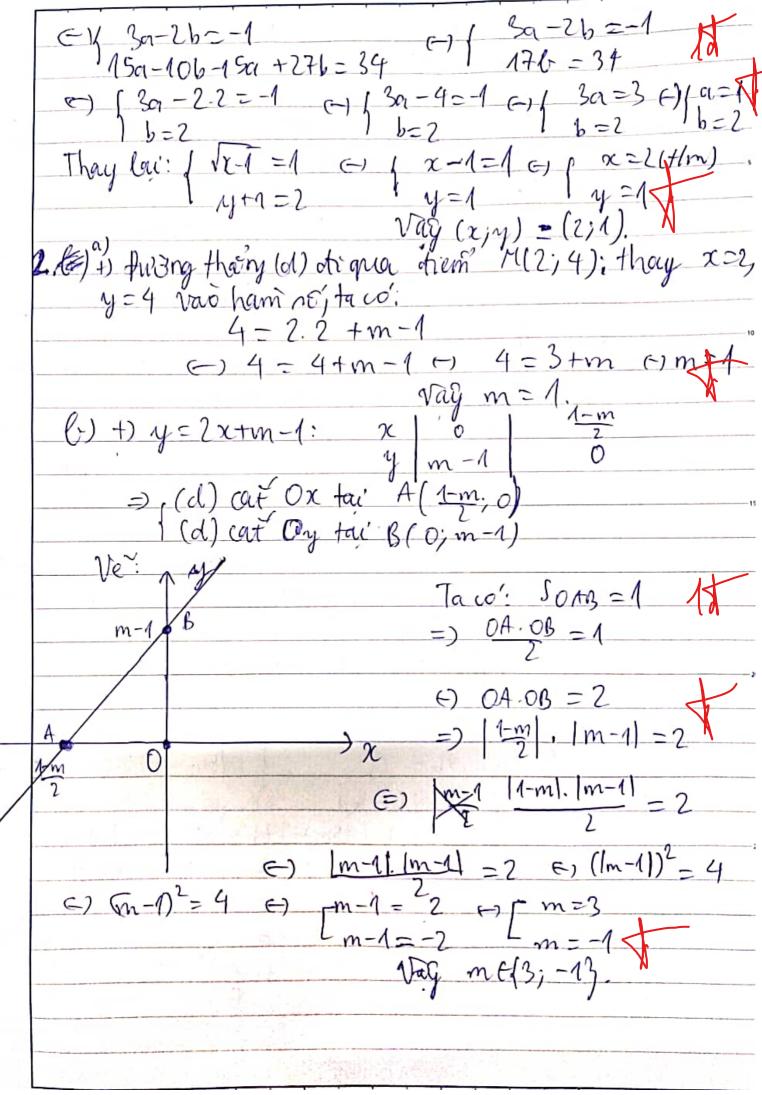
$$= \frac{-(x-2\sqrt{x}+1)}{3(x+\sqrt{x}+1)} = \frac{-(\sqrt{x}-1)^2}{3(x+\sqrt{x}+1)} = \frac{(3)}{3(x+\sqrt{x}+1)}$$

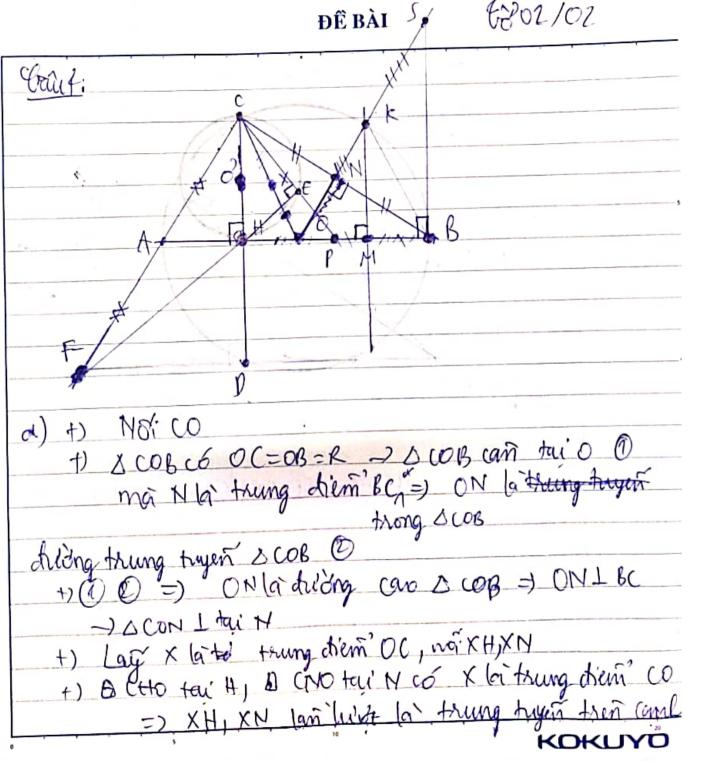
$$= \frac{-(\sqrt{x}-1)^2}{3(x+\sqrt{x}+1)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4}+\frac{3}{4})}{(1)(2)(3)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4}+\frac{3}{4})}{(1)(2)(3)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4})}{3(x+\sqrt{x}+1)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4}+\frac{3}{4})}{(1)(2)(3)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4})}{3(x+\sqrt{x}+1)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4}+\frac{3}{4})}{(1)(2)(3)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4})}{3(x+\sqrt{x}+1)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4}+\frac{3}{4})}{(1)(2)(3)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4}+\frac{3}{4})}{3(x+\sqrt{x}+1)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{1}{4}+\frac{3}{4}+\frac{3}{4})}{3(x+\sqrt{x}+1)} = \frac{3(x+2\frac{1}{2}\sqrt{x}+\frac{3}{4}+\frac$$

Cauzi a) Cyriso mu chan giot ban ciny try du chinh Yoma chan gict han cong ty du dish san' rucit là: 20a (mũ) +) Vi de tany aiding phòng chong dich, noing most. cuacing hy tong 25% of being con ty dat soun xuat Theother te, moi ngay là: at a 25% = at a.15 (mui) +) Et Do chi' trong 17 ngay) Eng ty hoam thanh 15. Lương mú chan giớt ban theo ka kế hoach và con son xuat did them 500 chier rentago phương trình; 17 (a+a-25%) - 20a = 500 E) 17-(a+ a. 25) - 20a = 500 E) 17(a+a-2) - 20a = 500 1,75\$ €) 17. a. 5 - 20a = 500 85a - 20a = 500

Vimeti ngay







huyen O(thong & CHO var & CNO -) & XH=XN=\frac{1}{2}OC=XO=XC=R(X)
$-)$ * $XH = XN = \frac{1}{2}OC = XO = XC = R(X)$
=) C, H, O, H cùng thruck dường than (X) (apan)
b) asobod. Soder King o quak
=) (k la trung etem os 25)
1 Ma trung chiem 08
=) KM là during trung binh 050-B 050B
=) KM 1/@B ma KM_AB (gt) => SB_AB
how IB LOB man B Elox "
=) SB laitier tuyen and during their (0) (otnom)
()(0)(6) Ablaichiong kinh (0) vai (Elo) (g (vico
(ai day cung (0)) =) A(B=90° (1/c)
t) B) ACB toci C CO (H) +B -> (H lei chiding cow sACB.
=) CH2= AH, BH (he this living trong tam
gral vuong A(B) 3
t) flitty tron Cyri O'later trung tiem" (H
=) +) (0) & (a) driding than thirty kinh CH
+) (0') có ctường kinh (H, E E (0')
=) CEH = 900 9+1/c) -) HEICP -) HE lei dzióng caro
A CITA I : II C : OH I MILE CITY
B) CH2 = CE-CPA (hethure hiring trong torm give
1 CA = CE CYA CALLANDE WING THOUGH THE GOVERNA (4)
vuống) (1)
+) (3 (F) =) AH. +B = CE. CP (1/ciny = (H2) =) open "
(P)

Gair 5: [win]: $M = \frac{2027 + x}{3}$ + $\frac{2025 - x}{3 - x}$ $M = \frac{2021}{x} + 1 + \frac{2021}{3 - x} + \frac{42 - x}{3 - x}$ $M = \frac{2022}{x} + \frac{1021}{x} + \frac{1+1}{3-x}$

