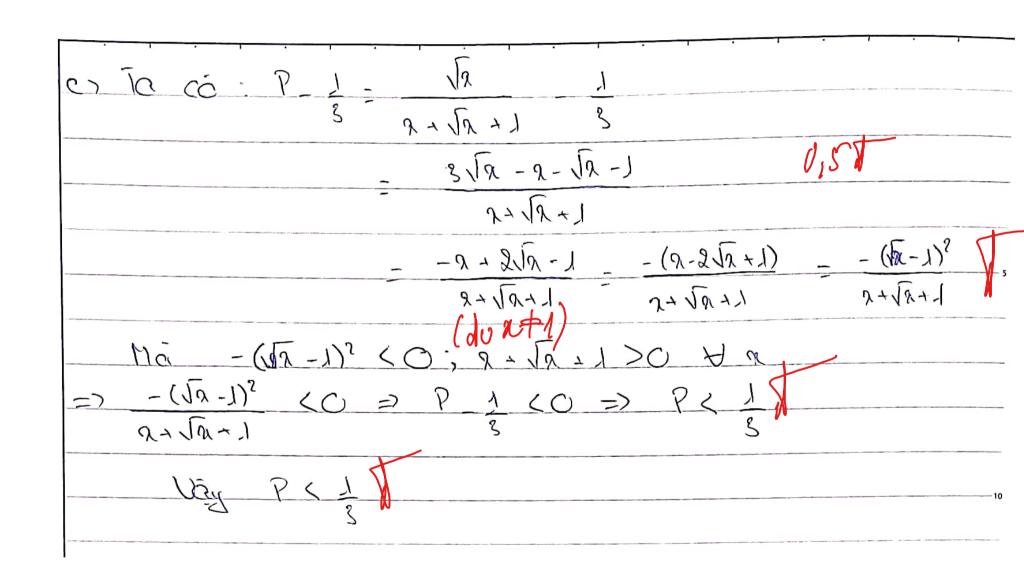
Cau 1:	. ,
a) Thay & = 25 (tm) vac A ta co:	
A = \(\sqrt{25} - \sqrt{4}\)	
125-1 4	0,5
· .	
Vay A = 5 khi n = 25	
b, Ta cc · B- 32+3 2	
2/12 -1	
32+3	
(1/2-1)(2+1/2+1) 1/2-1	11
32-5-22-212-2	
2/2 -1	
- R - 2/2 + 1	
2√2 - 7	
_ (\sqrt{n} - 1)2 - \sqrt{n} - 1	
(VR-1)(2+VR+1) 71+VR+1	<u> </u>
=> P= A.B= VR	
VR-1 2+VR+1 2+JR+1	
Vay P- Va	
9-19-1	
5 10 15	COKUYÖ



20 ď (NOCOTO + 95%) -20 9 + 200 10 20

