Tuç	acis 1
Saturd	ay, 04 September 2021 09.34
0	Pulat & jari-Jani pers. Linskonan
	$x^{2}+y^{2}- ux+dy+1 =0$
	Caronya: Mencan
	x2+42-14x+89+1=0
	$x^{2}+y^{2}-14x+\delta y=-1$
	$x^{2} - 10x + y^{2} + 8y = -1$
	x2-14x+49+49+16=-1+49+16
	$(x-1)^{2} + (y + u)^{2} = 6u$
	Title Punt = (7, -4)
	panjany jan-jur = 8
	11
4	Vany Investor = Pp 75.000.000
	burya mayernule = 4,85% pertahin
	Wak to tahungo = t, hingga wang Susan & mencapai
	fp 112.500 · 000
	t l
	P = Po(1+r), $P = 112.500.00$
	r= 0,0485
	% = 75 m w
	t = ?
	112.500.000 = 75 000 000 (1 + 0.0485)
	1120 1 1100

				.	<u>, </u>	
	1120	= 1,0 C	t	25 442	5	3.
	160	= 1,00	186	12 /11/15	5 - 5 - C	7
	1750		L L	75 /11/2 3:		73-5
		- 1,0u		,	, -	
		1,048	5			
	t	= 1,048 = 8,5	las lis			
	t	\$ 8,5	tahun			
	d ime	lakt yaz	1 butuh	kan adav	ah .8,5	tahun.
3 a)	lim	4-x1				
	X-> -2	$\frac{4-x^2}{2x^2+x^3}$				
	usi col	fimil ac				
	4 - 4	1	<u>0</u>			
	2(4)+		0			
	درم ۲	l U				
	1.	9,	1	(*2 - 11)	_ (, _	7) (1-1)
	lim x -2 -2	4 - :	× = -	(x2 - 4)	= (**	.07
	V - 7 - C	しょうも	χ -	x (TTX)	XLX	+01
	1.	1			1)	1.
	/jm	- (<u>)</u>	X-1) =	- (-1 u	-17 -	<u>u</u> = 1
	Y —, —	Y X	L	u		٧

		<i>P</i> J	M	^			hx'	2 _	- 5~	; <i>†</i>	- L	l)						
		.,	χ-	-> o			<u> </u>	<u>)</u>		.1	10	- - 4 L	, 1						
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				χ-	-) c	<u>م</u>			x	<u> </u>	J			<u> </u>			\		
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