Nama: Ahmad Muhtadin Saefulloh

Kelas: XII RPL 2

		22-10-2020
81	Persamaan gans singgung yang melalui	titik berabrisi produ
	turva y = Jx - 1/2 adalah	
0=	x (5x-24-5=0	
		4-41=M(x-41)
	Y= 1 + 2 = 1 + 2 = \(\tau_1 - \frac{1}{12}\)	1-0-72(x-1)
	21x x3 21 13 = 11-71	29-7(X-1)
		24 = 5x-5
	2 '	5x-24-5:0
82.	Garis Y = 9x + 1 menyinggung kurua x =	x3-2px2+9 dititle
	dengan absis -1. Nilai p =	and the
=>	B 1	
	9	
	Y = 9x +1 Y = 3x2 - 9px	-> P= 1
	y'= 9 = 4 = 3(-1)2-4p(-1)	
5	Y = x3-20x2+9 4 = 3-90	_
	7' = 3x2 - 9px - 9p = 3-9)
	m = 9 P = -1	
	-9	- Park - I
83.	Persamaan gans singgung pada kurva	y = 2x3-5x2+x-6
	lititik yang berabsis I adalah	
=>	0.3x+y+5=0	
		1= 2×3. 5×3+×-6
	$r' = 6x^2 - 10x + 1 = 6(1)^2 - 10(1) + 1$	= 2(1)3-5(1)2+1-1
	= 6-10+1=-3	= 2-5+1-6=-6

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3x + y + 5 = 0 3x + y + 5 = 0 84 Persama an garis singgung pada kurva $y = \sqrt{x} - x$ thik $(9, -2)$ adalah 2 C. 3x + 9y + 9 = 0 $y = \sqrt{x} - x$	
3x + y + 5 = 0 84 Persama an garis singgung pada kurva $y = \sqrt{x} - x$ titik (9,-2) adalah 2. 3x + 9y + 9 = 0 $y = \sqrt{x} - x$	
Persama an garis singgung pada kurva $y = \sqrt{x} - x$ Hilk $(9, -2)$ adalah $y = \sqrt{x} - x$ $y = \sqrt{y} + 9 = 0$ $y = \sqrt{x} - x$ $y = \sqrt{y} + 9 = 0$ $y = \sqrt{x} - x$ $y = \sqrt{y} + 9 = 0$ $y = \sqrt{x} - x$ $y = \sqrt{y} + 9 = 0$ $y = \sqrt{x} - x$ $y = \sqrt{y} + 9 = 0$ $y = \sqrt{x} - x$ $y = \sqrt{y} + 9 = 0$ $y = \sqrt{x} - x$ $y = \sqrt{y} + 9 = 0$ $y = \sqrt{x} - x$ $y = \sqrt{y} + 9 = 0$ $y = \sqrt{x} - x$ $y = \sqrt{y} + 2 = \sqrt{y} + 3 = 0$ $y = \sqrt{x} - x$ $y = \sqrt{y} - 2x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + 1 = 0$ $y = \sqrt{x} - x + $	
#Hik (4,-2) adalah 1	
#Hik (9,-2) adalah C. $3x + 9y + 9 = 0$ Y = $\sqrt{x} - x$ $y = y'$ $y = -3$ $y - y_1 = m(x - x)$ Y'= $y - 1$ $y = -3/4$ $y + 2 = -3/4$ $y + 3 = -3/4$	
#Hik (4,-2) adalah 1	vana molal
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Julian
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100
252 259 $y+2=-3/4x+1$ = 1 -1 $y=-3/4x+1=>3x$ 9 Persamaan gans singg ung pada turva $y=x^2-2x+1$ lurus gans $y=-\frac{1}{2}x-1$ adalah 20. $y-2x+1=0$ $y=x^2-2x+3$ $y=-\frac{1}{2}x-1$ adalah $y=x^2-2x+3$ $y=-\frac{1}{2}x-1$ $y=x^2-2x+3$ $y-y=-\frac{1}{2}x-1$ $y=-\frac{1}{2}x-1$)
252 259 $y+2=-3/4x+1$ = 1 -1 $y=-3/4x+1=>3x$ 9 Persamaan gans singg ung pada turva $y=x^2-2x+1$ [85] Persamaan gans singg ung pada turva $y=x^2-2x+1$ [1 1 1 2 2 2 2 2 2 2	9)
85) Persamaan garis singg ung pada kur va $y = x^2 - 2x + 1$ [urus garis $y = \frac{1}{2}x - 1$ adalah $y = x^2 - 2x + 1 = 0$ $y = x^2 - 2x + 3$ $y = 1$ $y = x^2 - 2x + 3$ $y = 1$ $y = 2x - 2$	
lurus garis $y = \frac{1}{2}x - 1$ adalah lurus garis $y = \frac{1}{2}x - 1$ adalah $y = \frac{1}{2}x - 1 = 0$ $y = \frac{1}{2}x - 2x + 3$ $y = \frac{1}{2}x - 2$ $y = \frac{1}{2}x $	+94+9=0
lurus garis $y = \frac{1}{2}x - 1$ adalah lurus garis $y = \frac{1}{2}x - 1$ adalah $y = \frac{1}{2}x - 1 = 0$ $y = \frac{1}{2}x - 2x + 3$ $y = \frac{1}{2}x - 2$ $y = \frac{1}{2}x $	
lurus garis $y = \frac{1}{2}x - 1$ adalah 0. $y - 2x + 1 = 0$ $y = x^2 - 2x + 3$ $m = y'$ $y = x^2 - 2x + 3$ $y - y' = 2x - 2$ $z = 2x - 2$ $z = (2)^2 - 2(2) + 3 + 3 - 3 = 2$ $y' = 2x - 2$ $z = 2x - 2$ $z = 4 - 4 + 3$ $z = 2x - 3$	3 yang teg
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	M(X-X,)
y'=-1 -2x=-4 = 3 Y-2x+	
m-1/2 x=2	2x-9
	=0
86. Person	
Persamaan garis singgung pada turva y=x2 + 4x - 1 dis	
adalah gang pang turva y=x2 +9x-1 di	Hitik (-1,-9)
	-

	NO.	
	B2x + y + 2 = 0 -2x + y + 2 = 0 -2x + y + 2 = 0 -2x + y + 2 = 0	
	Y = x2 + 9x - 1 M = Y' Y - Y = M(x - 1) Y = 2x + 9 = 2(-1) + 9 Y + 9 = 2(x + 1)	
	4'=2x+9 = 2(-1)+9 $4+4=2x+2$	
	-2x+y+2=0	
	AND MANUFACTURE OF THE PROPERTY OF THE PARTY	
87.	Persamaan gans singgung pada turva y=100x3 dititit	
	berabsis - 1 adalah	
=:	A 300 x + 200	
	Y= 100x3 M=4' Y=100x3 Y-4'=W(x-x')	
	Y=300x2 =300(-1)2 =100(-1)3 Y+100=300(x+1)	
	= 300 = -100 Y+100 = 300x+30	
	Y = 300x + 200	
	The same of the sa	
88.	Grafik rungsi y = 2x3-15x2+36x-27 akan nait pada selan	
	interval	
=>	E x < 2 atau x > 3	
	Y=2x3-15x2+36x-27 (> 6(x2-5x+6) >0	
	$y' = 6x^2 - 30x + 36$	
	Y' >0 X=2 atau x=3	
	6x2-30x+36 >0 x < 2 atau x > 3	
89.	Fungsi f yang ditenting	
	Fungsi f yang altentuk an oleh y=x3+6x2-15x turun palinterval.	

		y=x3+6x2-15x	(73(x2+9x-5) KO
		7 = 3x2 + 12x - 15	3(x-1)(x+5) <0
		4'60	x=1 atau x=-5
1			-5 L X L 1
1-	=	24 11-	
- 9	0.		2-9x-7 turun pada interval
# -		B-34×41	, , , , , , , , , , , , , , , , , , ,
			7 03 (x2+2x-3) 40
7-	5		3(x-1)(x+3) 40
1 6		F(X) 40	X=1 X=-3
+1)	9	3x2+0x-9 60 T	-3 2 x 2 1
300			and the second
0 3	10	Fungsif yang dirum	nustan dengan f(x)=3xs-5x3 turun
		pada interval	
plany _	=>		u Ocxel
			15x2(x2-x) <0
		f'(x)=15x4-15x2	15 x2 (x-1)(x10) 40
		f'(x) 40) x=1 x=0
1		15x9-15x2 LO -	-1 LXLO atau o LXLI
	92.		42,030,00
		lungsi f yang dirum	ustan dengan f(x) = x 3 + 3x2 - 9x - 1
		pada interval	
nea		satau x 31	
		- 1 ×3 +2×2-0.	2121042110
		f'(x)=3x2+6x-9	3(x-1)(x+3) >0
		STATE OF THE PARTY	(SiDU)

	Date:
	(x) >0 x=1 x=-3
	3x2+6x-9>0 x4-3 ataux>1
=	
93.	fungsi $f(x) = x^3 + 3x^2 - 9x - 7$ turun pada interval
	2 C32×21
=	f(x)= x3+3x2-9x-7 (>3(x2+2x-3) <0
=	F'(x)=3x2+6x-9 3(x-1)(x+3)40
-	F'(x) 20
	3x2+6x-9 20 -32x21
94.	Grafit y = x3+ 3x2-5 turun untut semua nilai x yan
	memenuhi
	A - 2 < X < O
	7-24x <0 7-x3+3x2-5 -> 3(x2+2x) <0
	4= x3+3x2-5 (73(x2+2x)<0
	$y=x^3+3x^2-5$ $-73(x^2+2x)<0$ $y'=3x^2+6x$ $3(x+2)(x+0)<0$
	$y=x^3+3x^2-5$ $y=3x^2+6x$ $y=3x^2+6x$ $y=2$ $y=0$
35	$y=x^3+3x^2-5$ $y=3x^2+6x$ $y=3x^2+6x$ $y=2$ $y=0$
35)	$y = x^3 + 3x^2 - 5$ $y' = 3x^2 + 6x$ $3(x + 2)(x + 0) < 0$ $y' < 0$ $x = -2$ $x = 0$ $3x^2 + 6x < 0$ $-2 < x < 0$ Diketahui $f(x) = 2x^3 - 6x^2 - 18x$. Grafit fungsi $f(x)$ nait interval
35)	$y = x^3 + 3x^2 - 5$ $y' = 3x^2 + 6x$ $3(x + 2)(x + 0) < 0$ $y' < 0$ $x = -2$ $x = 0$ $3x^2 + 6x < 0$ $-2 < x < 0$ Diketahui $f(x) = 2x^3 - 6x^2 - 18x$. Grafit fungsi $f(x)$ nait interval $y = x^3 + 3x^2 - 5$ $x = -2$ $x = 0$ $x = -2$ $x = 0$
35)	$y = x^{3} + 3x^{2} - 5$ $y' = 3x^{2} + 6x$ $3(x + 2)(x + 0) \ge 0$ $y' \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$
35)	$y = x^3 + 3x^2 - 5$ $y = 3(x^2 + 2x) < 0$ $y' = 3x^2 + 6x$ $y' < 0$ $x = -2$ $x = 0$ $3x^2 + 6x < 0$ $-2 < x < 0$ $3x^2 + 6x < 0$ $-2 < x < 0$ 0 0 0 0 0 0 0
35)	$y = x^{3} + 3x^{2} - 5$ $y' = 3x^{2} + 6x$ $3(x + 2)(x + 0) \ge 0$ $y' \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$ $-2 \le x \ge 0$ $3x^{2} + 6x \ge 0$

Georgia fungsi $f(x) = (x+1)(x^2 + 9x - i)$ turun pada interval $f(x) = 36 + 3 + 2 + 2 + 2 + 2 + 2 + 2 + 1 + 2 + 2 + 2$			
$\begin{cases} f(x) = (x+1)(x^2+9x-1) \\ f(x) = (x+1)(x^2+9x-1) \\ f(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} f'(x) = 3x^2 + 10x + $			
$\begin{cases} 6 - 3 \ 2 \times 2 = 73 \\ + (x) = (x+1)(x^2 + 9x - 1) \\ + (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 10x + 3 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 12x - 10 \end{cases} $ $\begin{cases} (x) = 3x^2 + 12x - 12$		Gracit rungsi f(x) = (x+1)	(x2+9x-i) turun pada interior
$f(x) = (x+1)(x^{2}+9x-1) $ $f'(x) = 3x^{2} + 10x + 3$ $f'(x) = 20$ $3x^{2} + 10x + 3 = 0$	96.	10-34× 4-1/3	
$\begin{cases} f'(x) = 3x^{2} + 10x + 3 \\ f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 < 0 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 < 0 < 0 < 0 < 0 \end{cases}$ $\begin{cases} f'(x) < 0 \\ 2x^{2} + 10x + 3 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 < 0 <$		(1) - (x+1) (x2+9x-1) (> (3x+1)(x+3)
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Grapit fungsi $1 = -\frac{2}{3}x^3 + x^2 + 12x - 10$ nait pada interval. The first fungsi $1 = -\frac{2}{3}x^3 + x^2 + 12x - 10$ nait pada interval. The first fungsi $1 = -\frac{2}{3}x^3 + x^2 + 12x - 10$ $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = -2(x^2 - 6x - 6) > 0$ The first fungsi $1 = $			
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Grapit fungsi $4 = -\frac{2}{3}x^{3} + x^{2} + 12x - 10$ nait pada interval. Fix $2 - 2$ at a 1×73 $1 + \frac{2}{3}x^{3} + x^{2} + 12x - 10$ $2 - 2(x^{2} - 6x - 6) > 0$ $1 + \frac{2}{3}x^{3} + x^{2} + 12x + 12$ $2 - 2(x + 2)(x - 3) > 0$ $1 + \frac{2}{3}x^{3} + 2x + 12$ $2 - 2(x + 2)(x - 3) > 0$ $1 + \frac{2}{3}x^{2} + 2x + 12 > 0$ $2 + 2x + 2x + 3$ $1 + \frac{2}{3}x^{2} + 2x + 12 > 0$ $2 + 2x + 3 + 2x + 3 + 3x + 3x + 3x + 3x $		37 114 15	A server of the last
$ \begin{array}{c} = \sum \{ \times 2^{-2} \text{ atau } \times 73 \\ = \sum \{ -2^{-2}/3 \times^3 + x^2 + (2x - 10) \\ = \sum \{ -2^{-2}/3 \times^3 + x^2 + (2x - 10) \\ = \sum \{ -2^{-2}/3 \times^3 + x^2 + (2x - 10) \\ = \sum \{ -2^{-2}/3 \times^3 + x^2 + (2x - 10) \\ = \sum \{ -2^{-2}/3 \times^3 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^3 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) \\ = \sum \{ -2^{-2}/3 \times^2 + (2x - 1) $		Grant sungsi y= -2/3x3	1x2+12x-10 naik pada interval
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[98] Grafik fung si $y = -x^3 - 3x^2 + 9x + 1$ turun pada in terval [98] Grafik fung si $y = -x^3 - 3x^2 + 9x + 1$ turun pada in terval [98] $y = -3 - 2x + 2 = 1$ [98] $y = -x^3 - 3x^2 - 9x + 1$ [99] $y = -3x^2 - 6x - 9$ [90] $y = -3x^2 + 8x^2 + 9$ [91] $y = -3x^2 - 6x - 9$ [92] $y = -3x^2 + 8x^2 + 9$ [93] $y = -3x^2 + 8x^2 + 9$ [94] $y = -3x^2 + 8x^2 + 9$ [95] $y = -3x^2 + 8x^2 + 9$ [96] $y = -3x^2 + 8x^2 + 9$ [97] $y = -3x^2 + 8x^2 + 9$ [98] $y = -3x^2 + 8x^2 + 9$ [99] $y = -3x^2 + 8x^2 + 9$ [90] $y = -3x^2 + 8x^2 + 9$ [90] $y = -3x^2 + 8x^2 + 9$ [90] $y = -3x^2 + 8x^2 + 9$ [91] $y = -3x^2 + 8x^2 + 9$ [92] $y = -3x^2 + 8x^2 + 9$ [93] $y = -3x^2 + 8x^2 + 9$ [94] $y = -3x^2 + 8x^2 + 9$ [95] $y = -3x^2 + 8x^2 + 9$ [96] $y = -3x^2 + 8x^2 + 9$ [97] $y = -3x^2 + 8x^2 + 9$ [98] $y = -3x^2 + 8x^2 + 9$ [98] $y = -3x^2 + 8x^2 + 9$ [99] $y = -3x^2 + 8x^2 + 9$ [99] $y = -3x^2 + 8x^2 + 9$ [90] $y = -3x^2 + 8x^2 + 9$ [91] $y = -3x^2 + 8x^2 + 9$ [92] $y = -3x^2 + 8x^2 + 9$ [93] $y = -3x^2 + 8x^2 + 9$ [94] $y = -3x^2 + 8x^2 + 9$ [95] $y = -3x^2 + 8x^2 + 9$ [96] $y = -3x^2 + 8x^2 + 9$ [97] $y = -3x^2 + 8x^2 + 9$ [98] $y = -3x^2 + 8x^2 $			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		-2x2+2x+12 >0	x 22 atau x >3
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	98	Grafit fung si y = -x3 - 3x2	+9x + 1 turun pada interval
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		0 t -3 < x < 1	,
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$			$-3(x^2+2x-3)<0$
$y' < 0$ $x = -3 \times = 1$ $-3x^2 - 6x - 9 \neq 0$ $-3 \neq x \neq 1$ [93] Grafit tungsi $y = -x^9 + 8x^2 + 9$ nait untut nilai x pada interval. $y = -x^4 + 8x^2 + 9$ $y' = -4x^3 + 16x$ $y' = -4(x^2 + 9)(x - 0) > 0$		Y'=-3x2-6x-9	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		Y' < 0	
93. Grafit tungsi $y = -x^{9} + 8x^{2} + 9$ nait untut milai x pada interior $(-x^{2} - 2)$ at au $0 \le x \le 2$ $y = -x^{4} + 8x^{2} + 9$ $y = -4(x^{3} + 4x) > 0$ $y = -4(x^{2} + 4)$ $(x = 0) > 0$		-3x2-6x -9 20	
$Y = -x^4 + 3x^2 + 9$ $-4(x^3 + 4x) > 0$ $Y' = -4x^3 + 16x$ $-4(x^2 + 4)(x - 0) > 0$	99		
$Y = -x^4 + 3x^2 + 9$ $-4(x^3 + 4x) > 0$ $Y' = -4x^3 + 16x$ $-4(x^2 + 4)(x - 0) > 0$		Grafit tungsi y=-x9+8x	2 to not untur hilaix pada interi
$Y' = -4x^3 + 16x$ $-4(x^2 + 4x) > 0$		C.x2-2 atau ocxe	2
$-4(x^2+4)(x-0)>0$			
		1 - 9x3 11-	
			Sipu

1600	No.
	Date:
	Y' >0 x=-2 x=0
	-9x3+16x>0 x4-2 atou 0 2x 22
100	Grafit rungsi f(x) = 2/3x3 + 1/2x2-3x-1 nait pada interval
1=3	B. x 2-3/2 atau x > 1
0	$f(x) = \frac{2}{3}x^3 + \frac{1}{2}x^3 - 3x - 1$ (2x + 3) (x-1)
	$f'(x) = 2x^2 + x - 3$ $x = -3/2$ $x = 1$
	f'(x) > 0
	2x2+x-3>0
	12.12.370
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	AND A SHIP AND A SAN PARADADA.