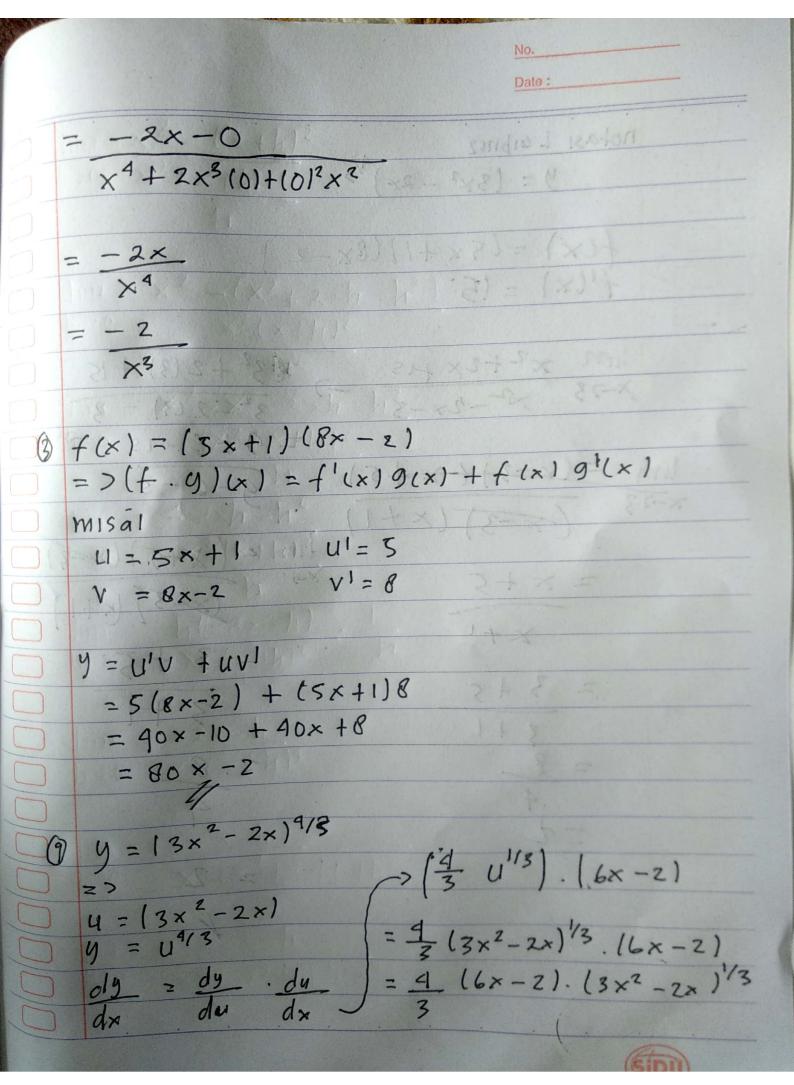


	No.
	Date :
1m2 ×2 - (x+h)2	X mi Gia
$h-70 \times 2(x+h)^2$	7-1-
1	A
22 21 1 0 1 0	<u> </u>
1 m x2 - (x2 + 2xh - h2)	
1-10	
1 2 4 X X X X X X X X X X X X X X X X X X	
$\frac{1}{h\rightarrow 0} \frac{x^2-x^2-2xh-h^2}{x^2(x+h)^2}$	
hax sex	
h h	
$\frac{1}{100} \frac{h(-2x-h)}{x^2(x+h)^2} \frac{1}{h}$	
11-30 X (x th)2	
$\frac{1}{h \rightarrow 0} \frac{-2x - h}{x^2(x + h)^2}$	
D h->0 x2(x+n)	
0	
11m -2x-h h->0 x2(x2+2xh+h2	
h->0 x2(x2+2x1)+h	
0	
$\frac{11m}{h \to 0} \frac{-2x - h}{x^4 + 2x^3 h + h^2 x^2}$	
Dipir	ndai dengan CamScanne



5) lin1 x2+2x+15 -> tiolak bisa difaktorkan $\frac{3^2+2(3)+15}{3^2-2(3)-3}$ = 30 -> tidak terdetinis 1 6) +(x) = 2x4+4x3+2x2-10 $f(x) = 2x^4 + 4x^3 + 2x^2 - 16$ $f'(x) = \frac{d}{dx} (2x^4 + 4x^3 + 2x^2 - 10)$ $f'(x) = \frac{d}{dx} (2x^4) + \frac{d}{dx} (4x^3) + \frac{d}{dx} (2x^2) - \frac{d}{dx} (10)$ f'(x) = 2x.4x3 + 4x.3x2 + 2x.2x -0 f'(x) = 8x3+12x2+4x