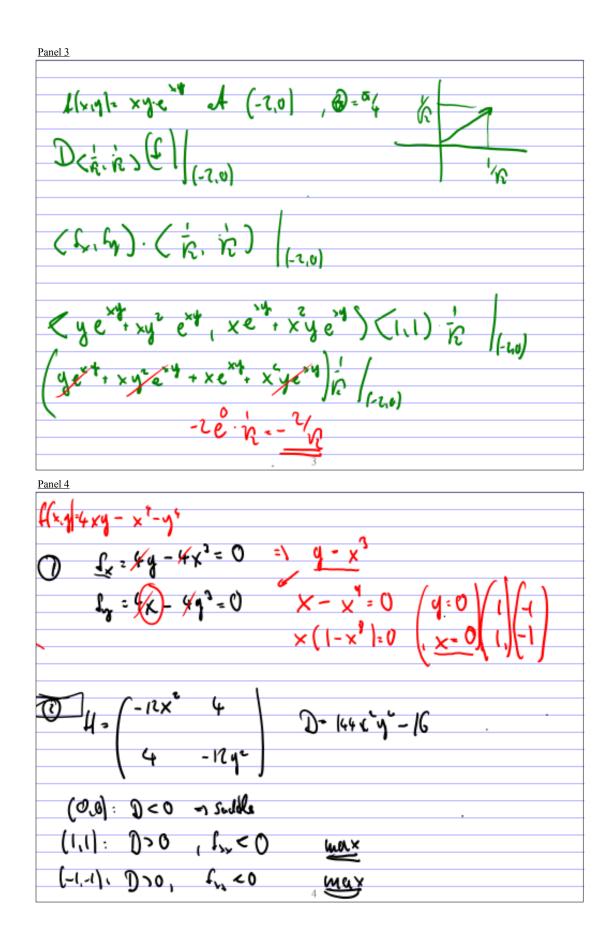
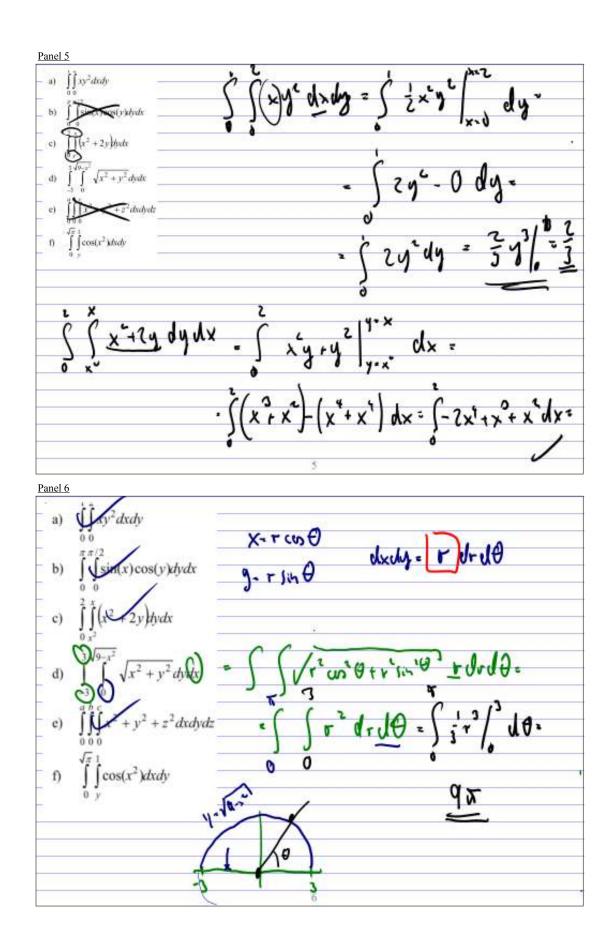
Panel 1	
2f = him f(x+h,g) - f(x,y)	
Di(f) = lim f(x+hu, y+huz)-f(x,7)	
(Df).(a) , n =1	
Stolx over unch + 100	
SS & (x, 1) of B volume under + 2 h, y), \$20	

Panel 2	
lin xy (x, 1)->(0,4) > 1 y	(x-1-160) x-y (x-y)(x-4) =(
1) Sult. + Lipe!	
(15) Factor it possible	
(1) × 30,000 × (2)	
x=9-10 12	
4 c 1 × ->0	
4) Proce or avoid	
_	2

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