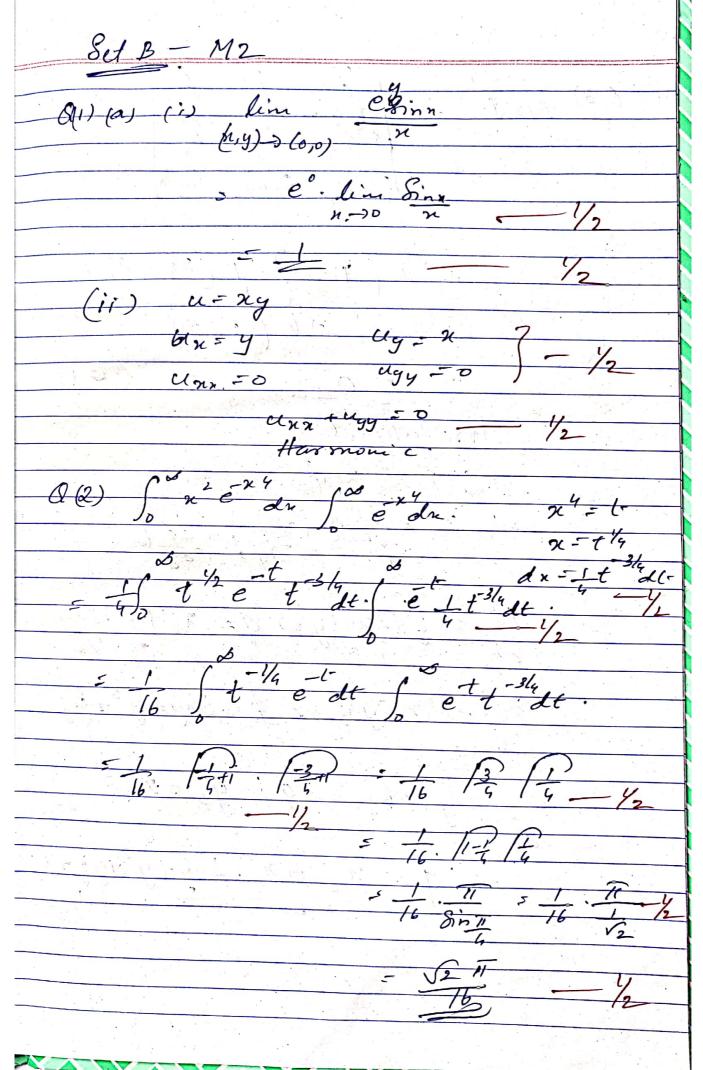


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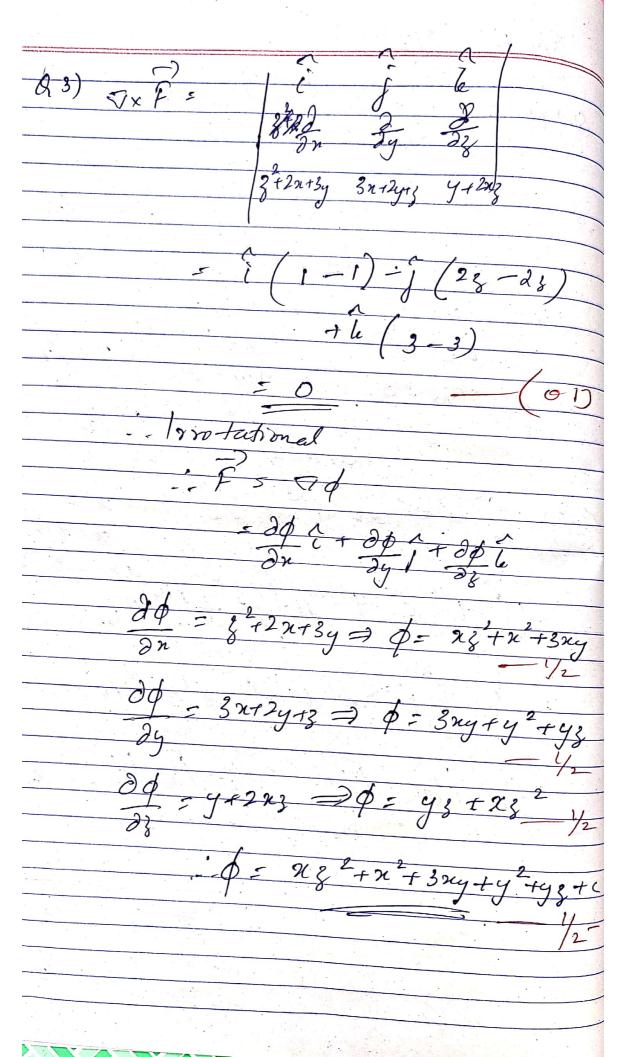
2n-3y-3 => \$= 2n-3y-3 d -- \$\frac{5}{2} + 2xy + 4xz - 3y^2 - yz + 5+c

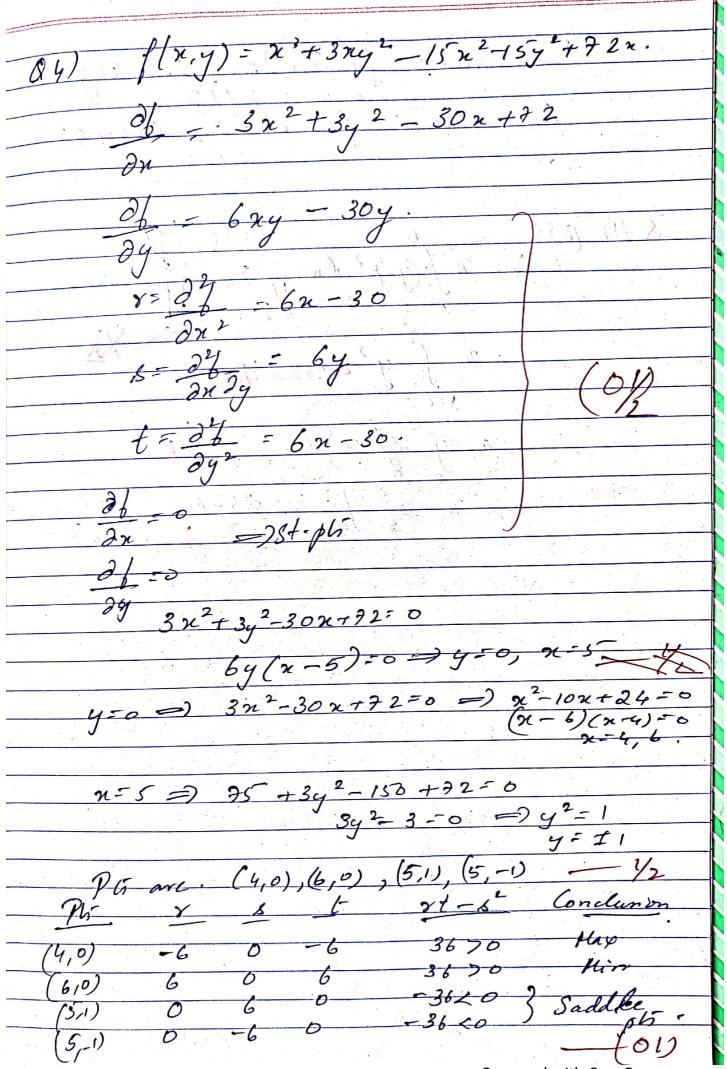
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$y=0$ \Rightarrow $3n^2 = 6n = 0$
3n(n-2) = 0
$\chi = 0, \chi = 2$
$n=1 \implies 3+3u^2-6=0$
$\frac{3y^2 - 3}{y^2 = 1}$ $\frac{y^2 = 1}{y} = \frac{1}{1}$
9 ² =1 y= f 1.
96 mail 1
75 ane (0,0), (2,0), (1,1), (1,-1)
12
Stophs & t s. At-s2
(0,0) -6<0-6 0 3670 Han
(2,0) 6 6 0 3670 Min.
To the second se
(1,-1) 0 0 -6 -36 LO 1)
(O)
Max. Value = f(0,0) = 4 4
Min value - (2,0) = 8 = 12+4
= 0
- 12
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