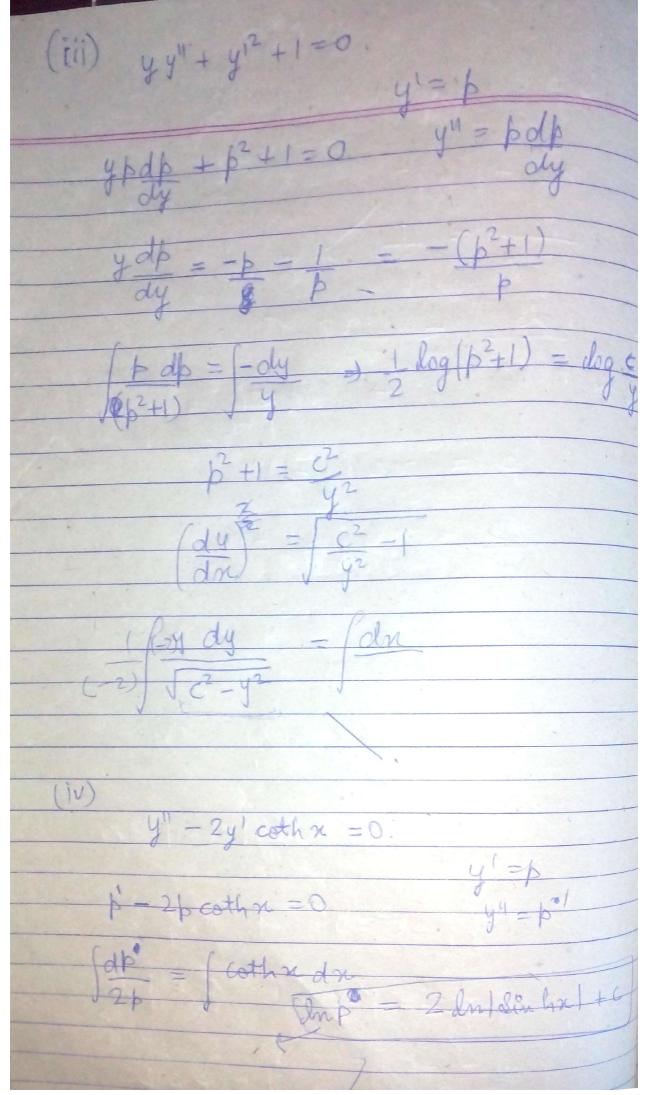
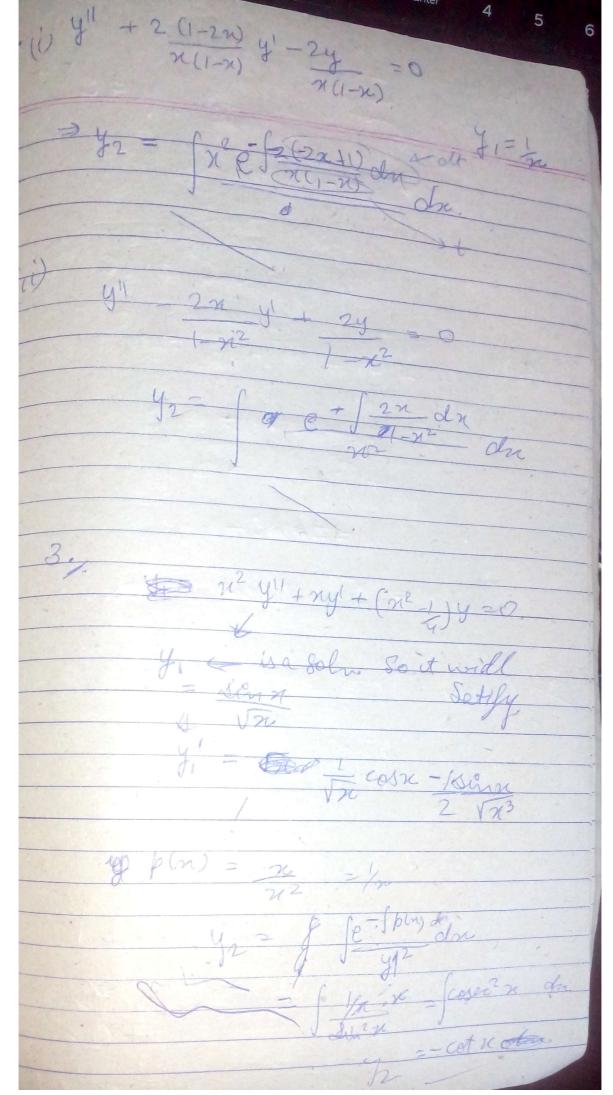
Assignment #7
$1 \times 12 \times $
1) (i) xy" + y! = y12
2 26 + p= b2 Y'=p
p' y' eb'
12-p, 26 A RONHAGI
P=P, Reduced
Lock D 37
J-P(P-)
b = 2CC(b)
p = 260 (b-1)
$\frac{dy}{dx} = x \cdot C \cdot \left(\frac{dy}{dx} - 1 \right)$
an)
$\frac{dy}{dt} = x(C-1+1)$
dr nc-1
y = dn+ dn + p
nc-1
y = x + 1 dn dx
C TK
(l)
y' = y' = 0
11/db 17 4" = 1 db
Jedy P. July
The California of the Californ
- OF = OY or b= ACY
JP JJ dy - cy D
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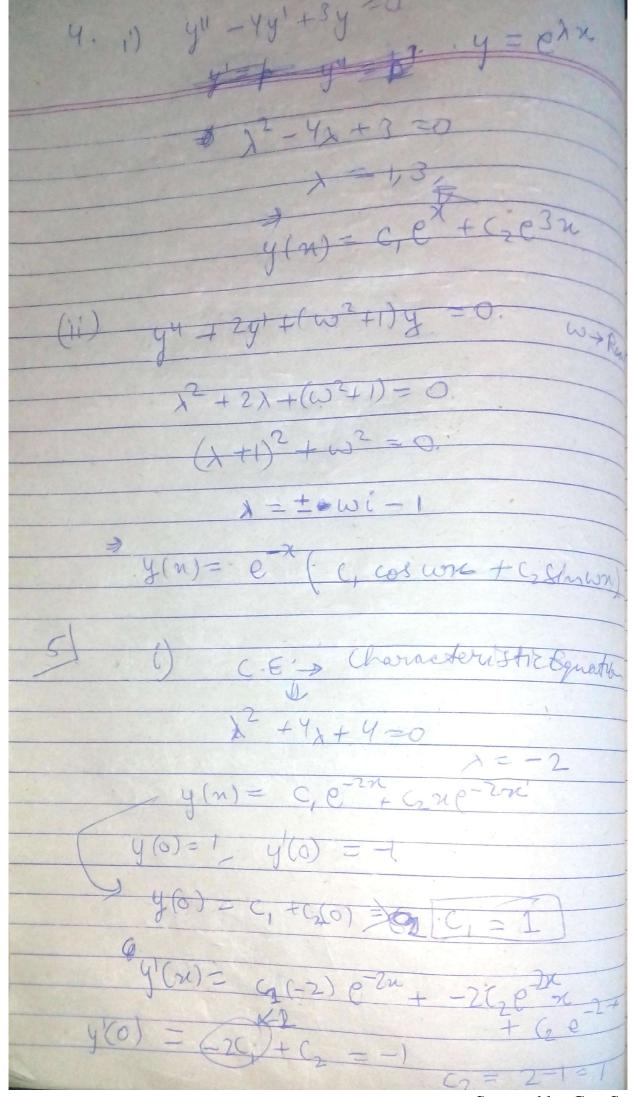
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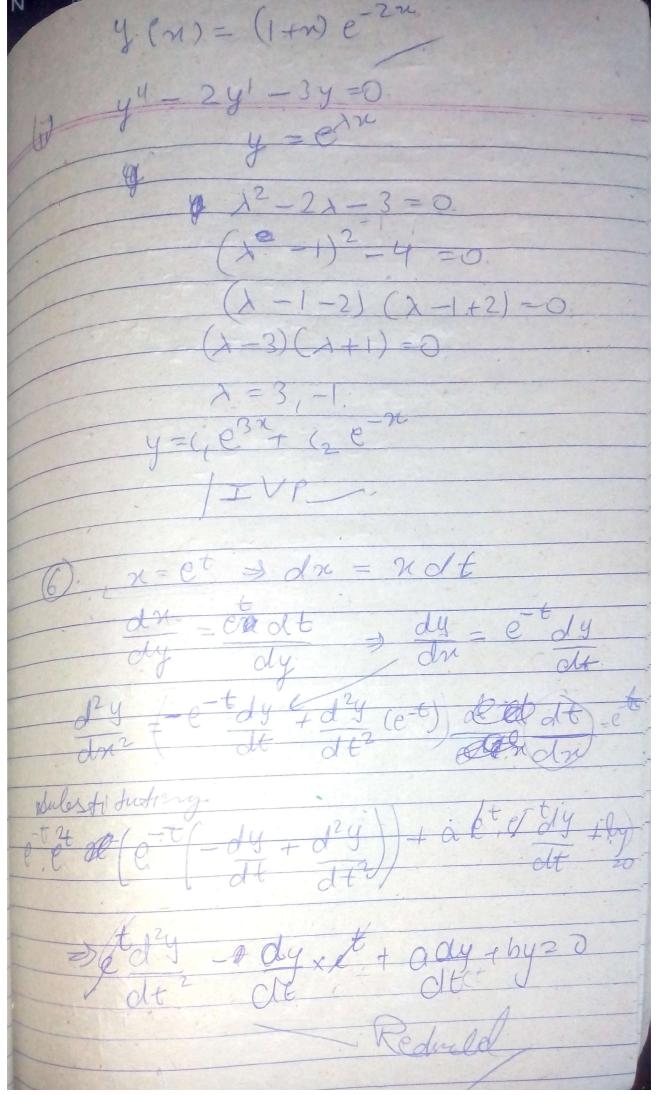
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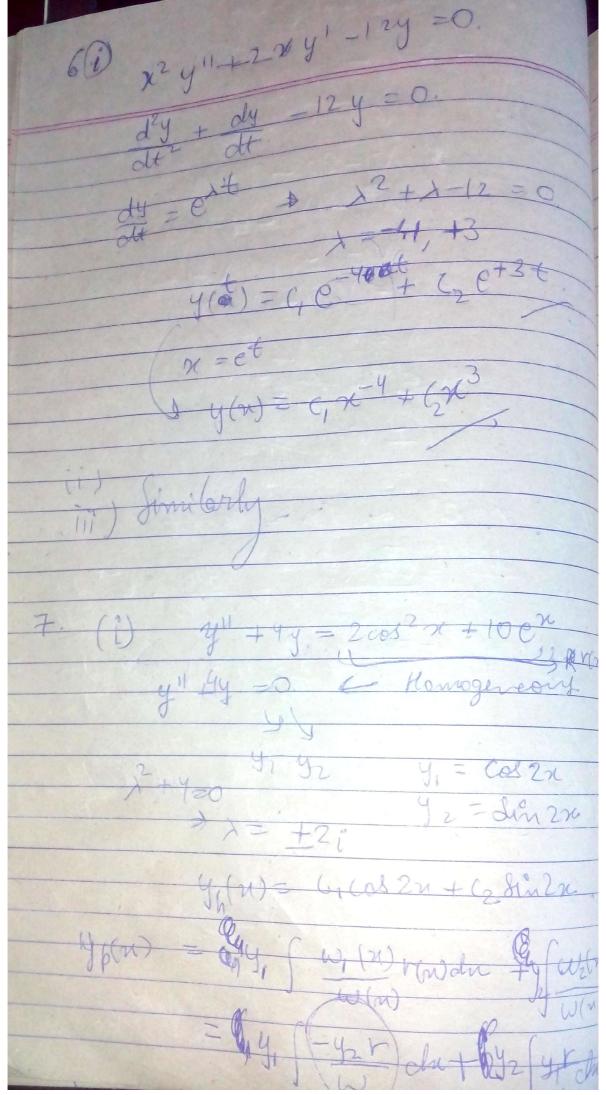
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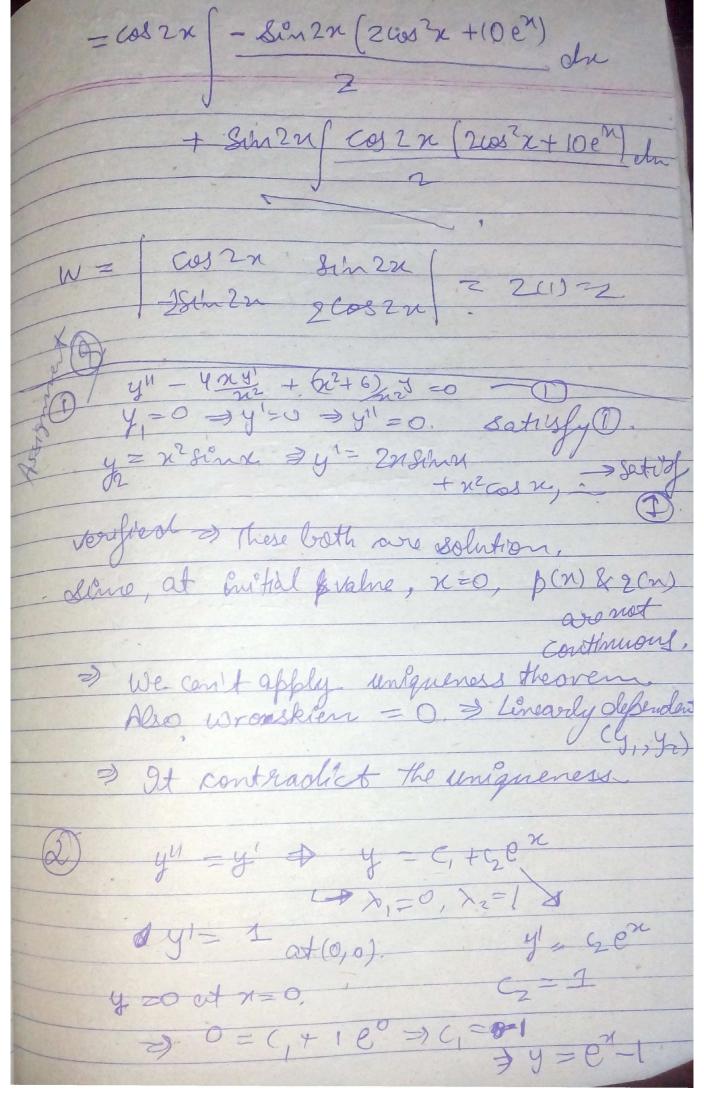
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