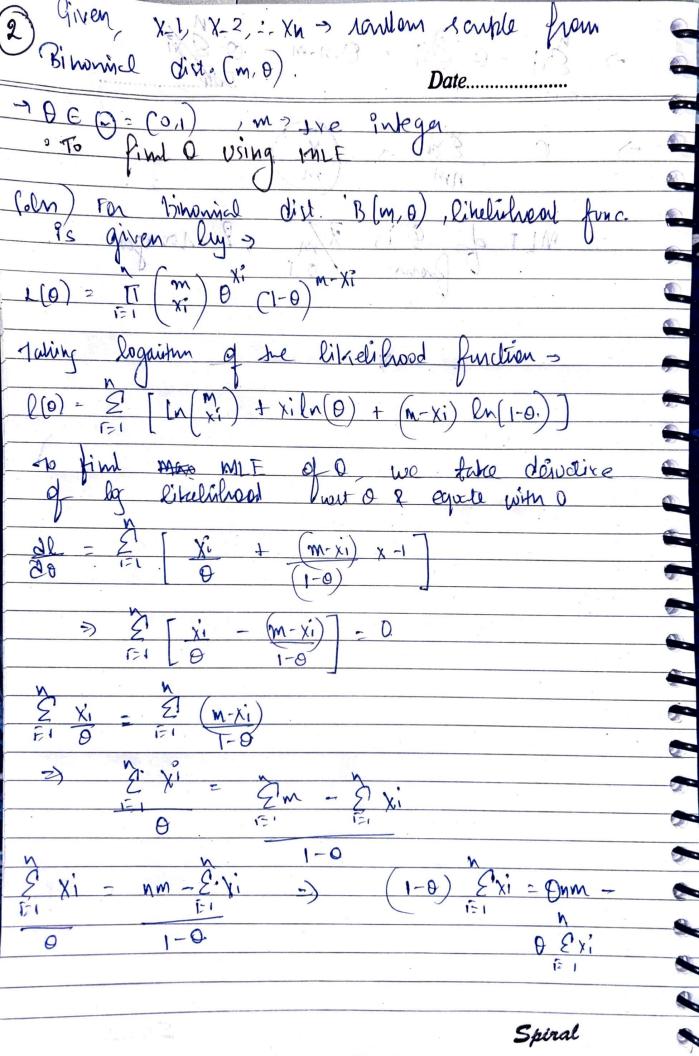


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$\frac{2(x-\theta_1)}{20} \left(2 \times (x-\theta_1) \right) \left(\frac{1}{2} \right) = 0$
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(in 10) (6 millioned
>> 2 (x-01) -0
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2075
$\frac{2(x_1-o_1)}{2}=\frac{1}{x_1}$
121 702× 791
$\frac{2}{151}\left(\chi_1-0_1\right)=\chi_10_2$
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