Macmb 2. - Q. U. C: X coma Xan - N° Bapharem: 32. Lpynna: 54 4110. N 8: Bornicours enpegenerture uninespanie $\int_{1}^{e} \frac{dx}{x \sqrt{1-(\ln x)^{2}}} = \frac{1}{x} \frac{dx}{dx} = \frac{1}{x} \frac{dx}{\sqrt{1-4^{2}}}$ -) Sch = Orc Sin + 10 = Orcsin 1 - accsin C. $=\frac{\pi}{2}-\pi =-\frac{\pi}{2}$ N°9: Hourma novoyage quegors copercuretteen munique. y= 3x2; y= 54-x2. 13x2 +)]= (Ju-x2 dx $-5 \ \mathcal{I} = \sqrt{4-x^2} \cdot x |_{-1}^{1} = \frac{x^2 dx}{4-x^2} = \sqrt{3+\sqrt{3}} - \sqrt{4-x^2} dx + \sqrt$ (=)] = 253 - 1 54 - x2 dx - 4 arccos x 1-1 (=) I = 253 - I - Marccos; + harccos;