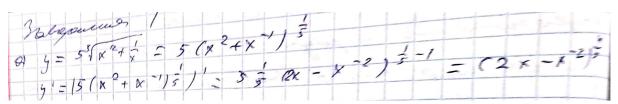
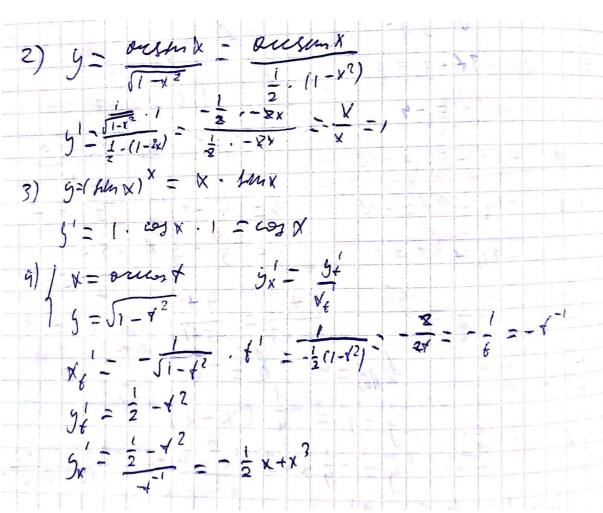
## ВММА Лаба 2 Онищенко Олег КНТ-122





2. a)  $l_{NM} e^{x^2-1} = |0| = \frac{c^{x^2} \cdot x^2}{-\beta m V}$ b)  $l_{NM} (los V) v^2 = |0| = \frac{c^{x^2} \cdot x^2}{-\beta m V}$ cos  $x = |0| = \frac{c}{\sqrt{2}} \cdot l_{NN} x^{2} \cdot l_{NN} x^{$