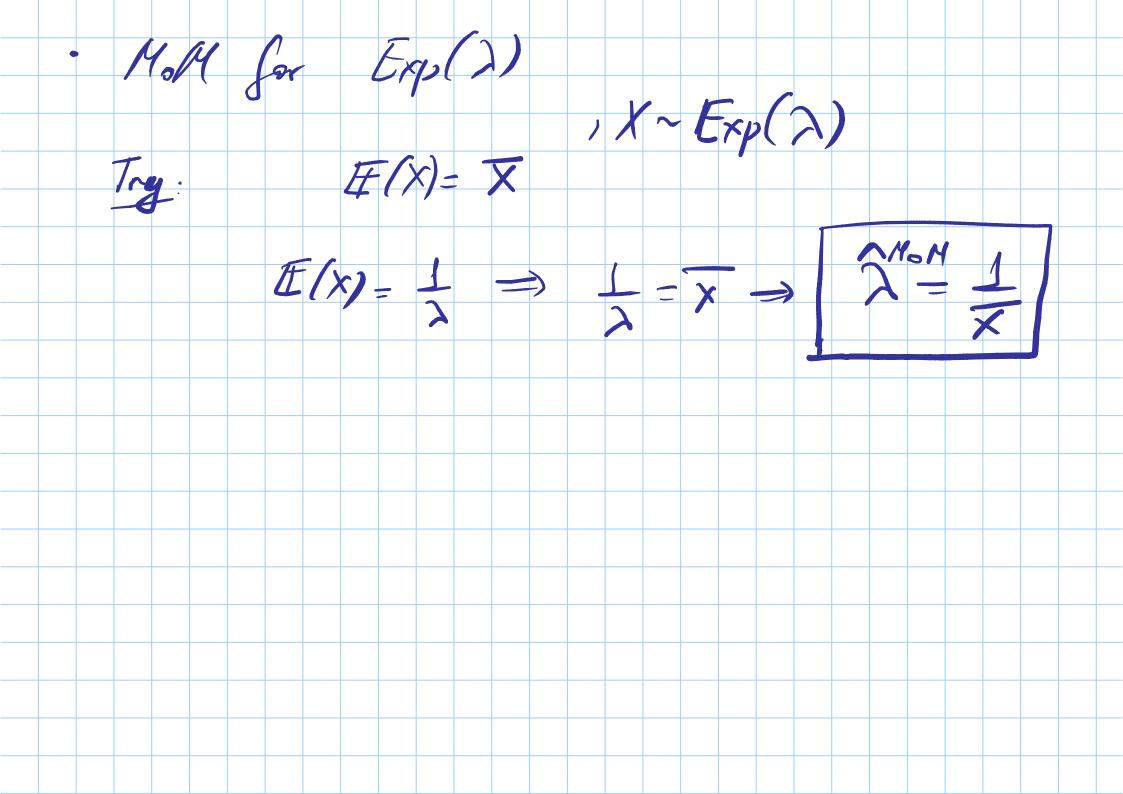
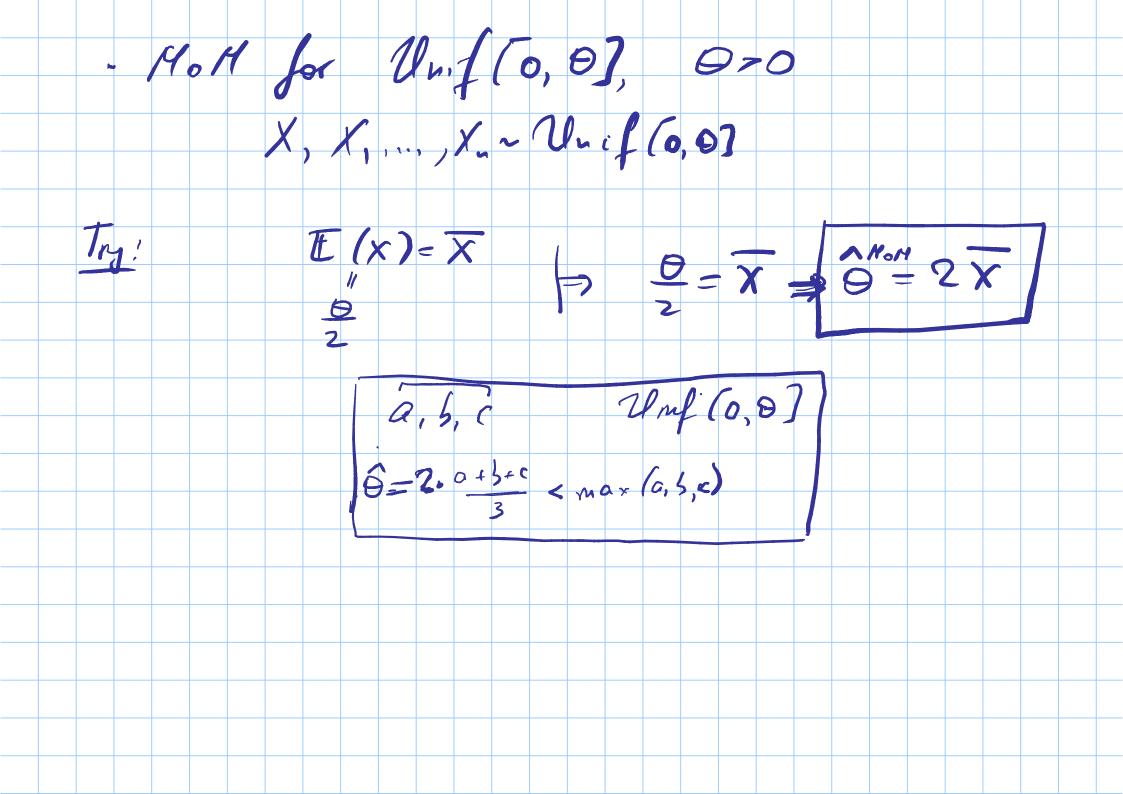
Note Title 25-Nov-20 . MOH (MHE) for Berandilp) X~ Berroulli(p), X,..., X, NBerroulli(p) Try: 1st order Sheo Mone = 1st order Emp Mon #(x) - X,+X,+1.+X - X

$$\frac{U_{n}hioped_{nin}}{\mathbb{E}\left(\hat{\Theta}^{MoM}\right)} = \frac{5}{2}\left(2 - \mathbb{E}(\bar{x})\right) = \frac{5}{2}\left(2 - \mathbb{E}(\bar{x}, 1)\right) = \frac{5}{2}\left(2 - \mathbb{E}(\bar{$$





Try:
$$E(x^2) = \frac{x^2 + x^2 + \cdots + x^2}{3} = \frac{\theta^2}{3}$$

$$\frac{E(x^2) = \sqrt{x^2 + x^2 + \cdots + x^2}}{3} = \frac{\theta^2}{3}$$

