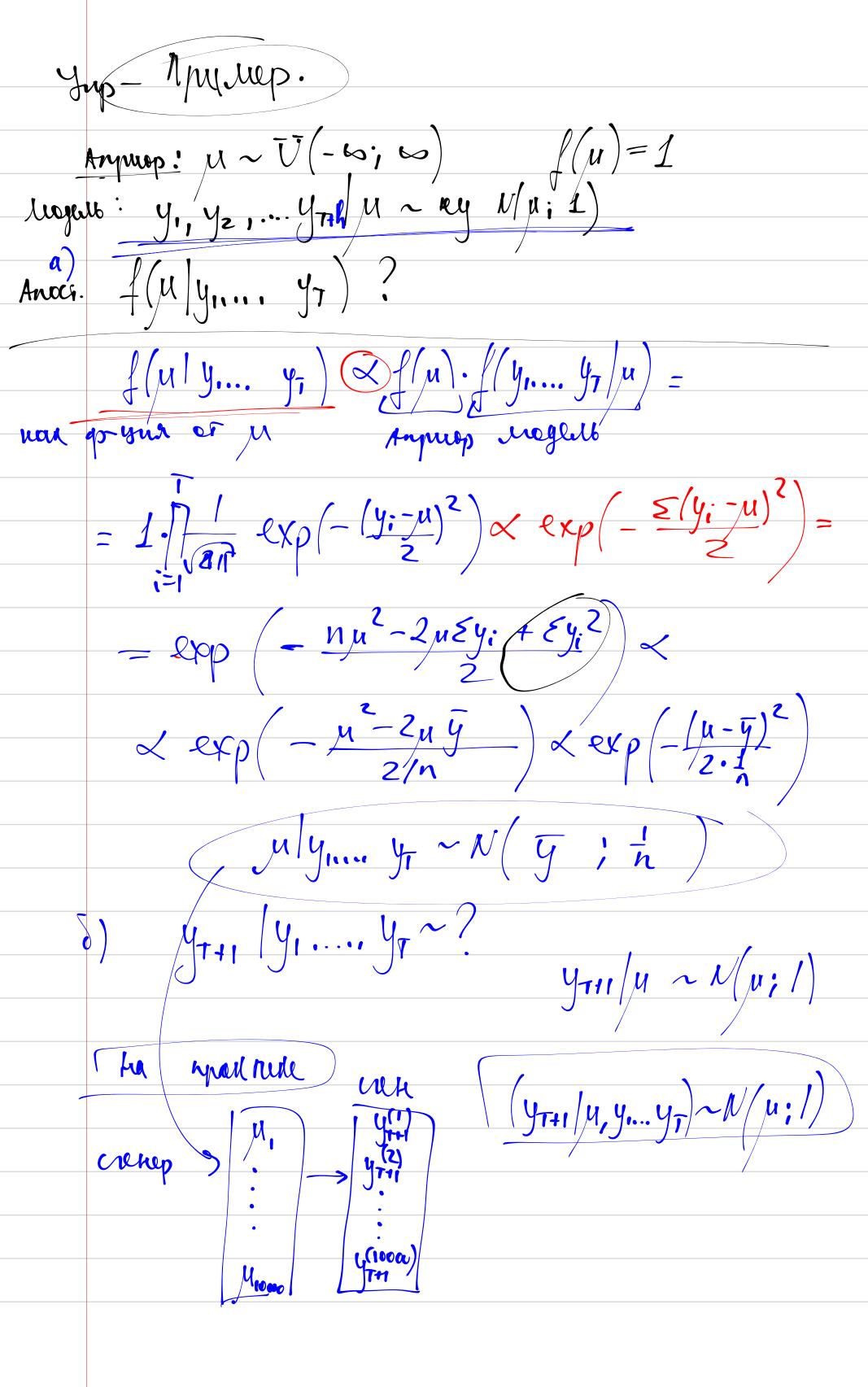
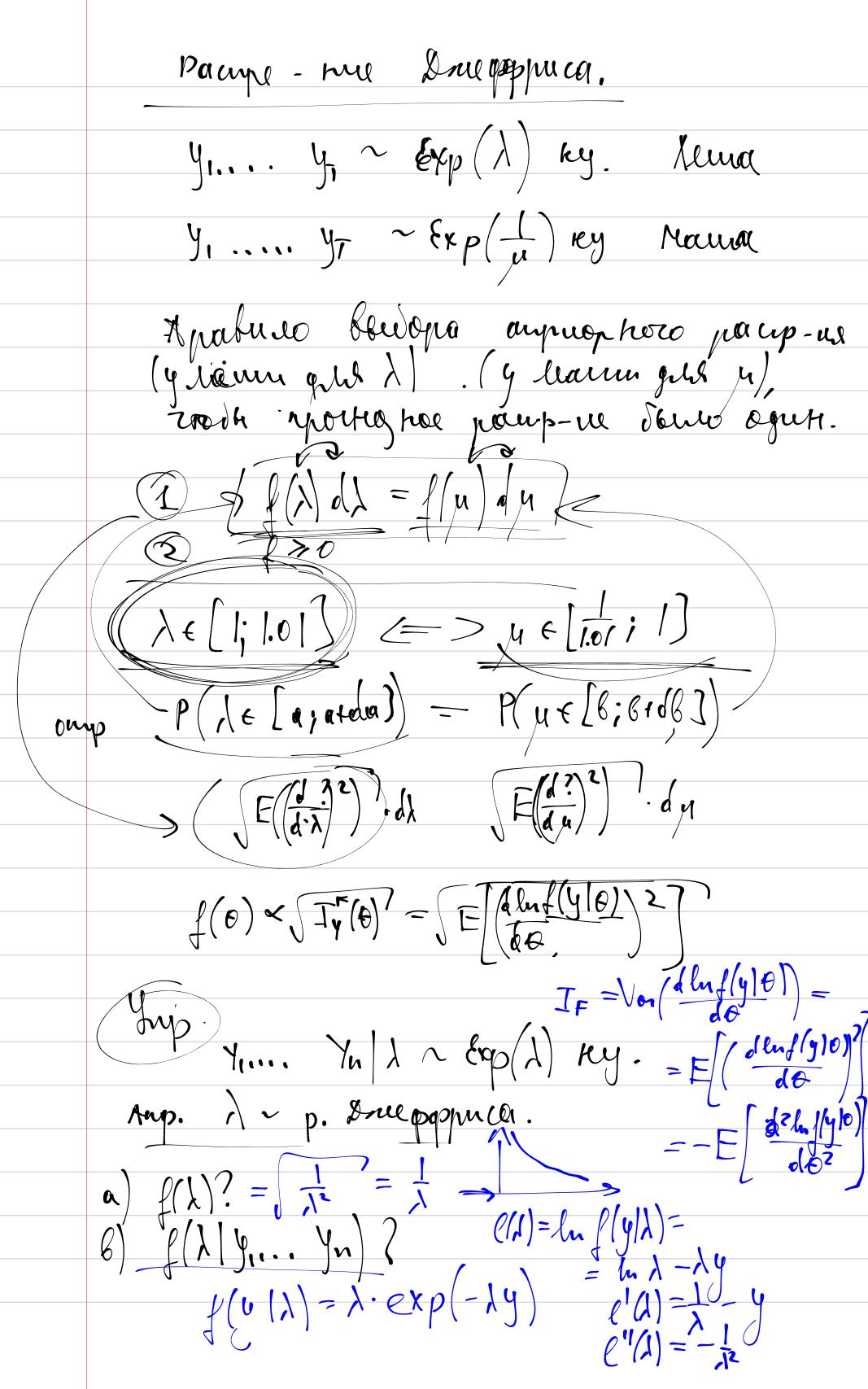
	Mpubet !
	-> ke cooch. armopt. porcup. -> anp. pacup - ul Doulppruca -> robecum dabeca na EIS (AAN)
	-> anp. pacop-ul Doulppruca
	-> Hoberne davisca na EIS (AAN)
	te colob. paup. $f(z) \geq 0$
	75 (
	TT (-w; w) - He Ceguzecrbyer!
Eng	$\omega: X \sim U(-\infty; \infty) \qquad P(X > 100)$?
	Price: $I(x) = I$ you $x \in (-\infty, \infty)$
	Problem $f(x) = f$ you $x \in (-\infty, \infty)$
	Powora (nopp- at mison.
	Powo to (norp- or morn.)
	P(F) - Mus line of
	$f(\theta)$ - aug. uneque o θ $f(y \theta)$ - suggeste.
	anocrep. Rep- cro $f(\theta/y) = \frac{f(\theta) \cdot f(y/\theta)}{f(y)} \propto$
	$\sim f(\theta) \cdot f(y \theta)$
	Bockaer (racro)) f(b).f(y/b) dt < 0
	souhair (racro) $f(b) \cdot f(y b) df < \infty$ gourne eun $f(0)$ - onle necoserb. meom.





$$\int_{a}^{a} \int_{a}^{b} \int_{a$$

ynp Y.... Yr ~ Borenoulli | p) reyold.

o) f(p) Y.... Yr

Try

Y.... Yr ~ N(u:1) respol.

a) Anp Don glu u?

b) f(y | Y.... Yr)?