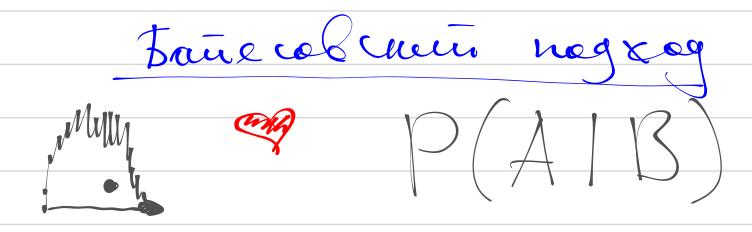
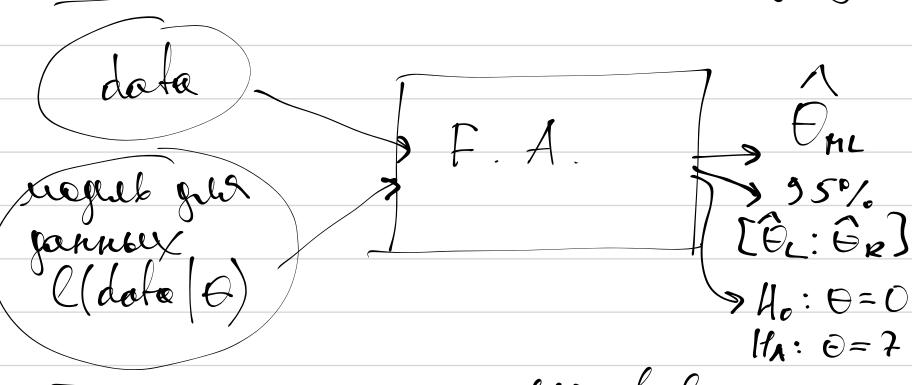
2020-06-07

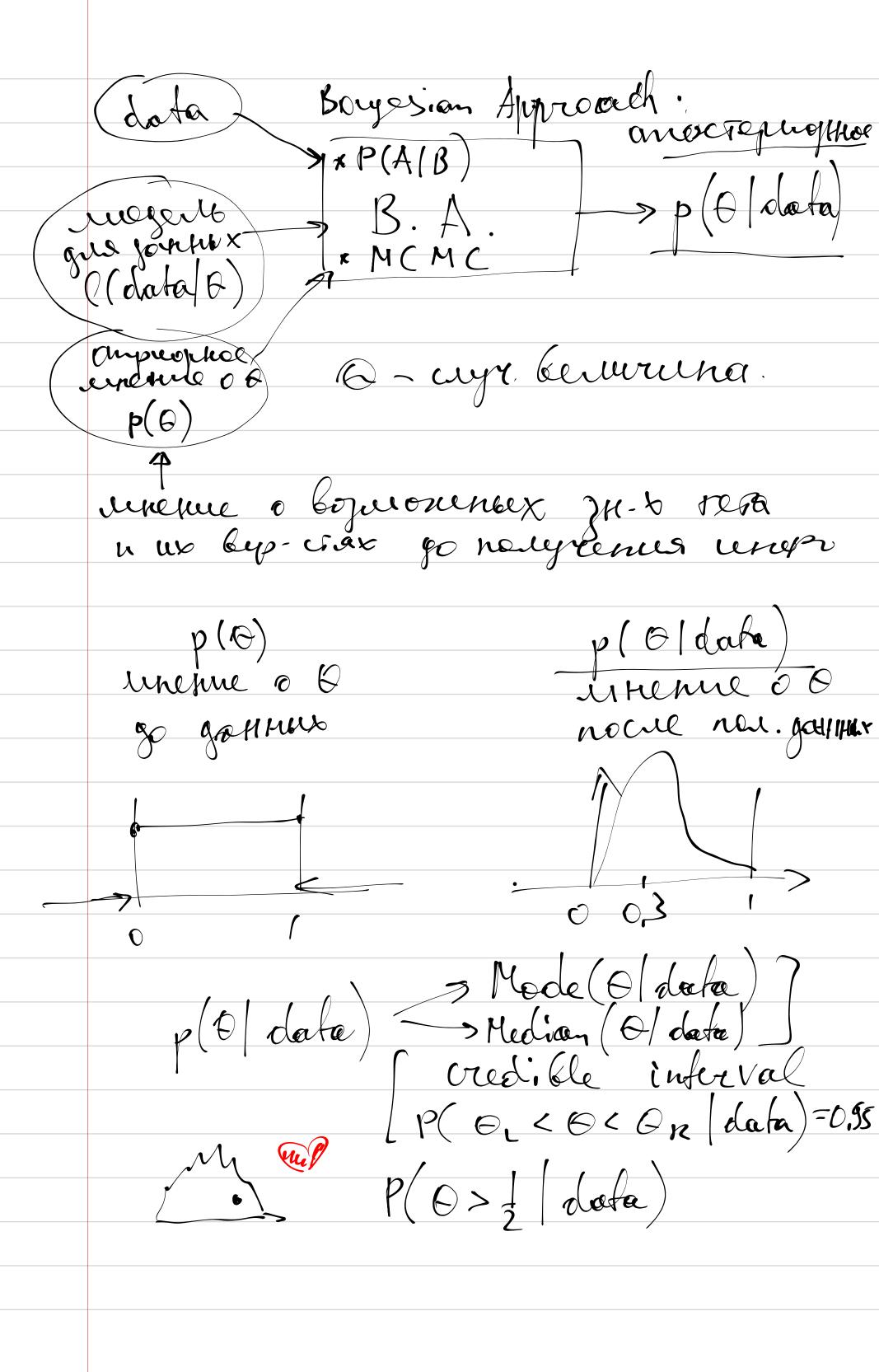


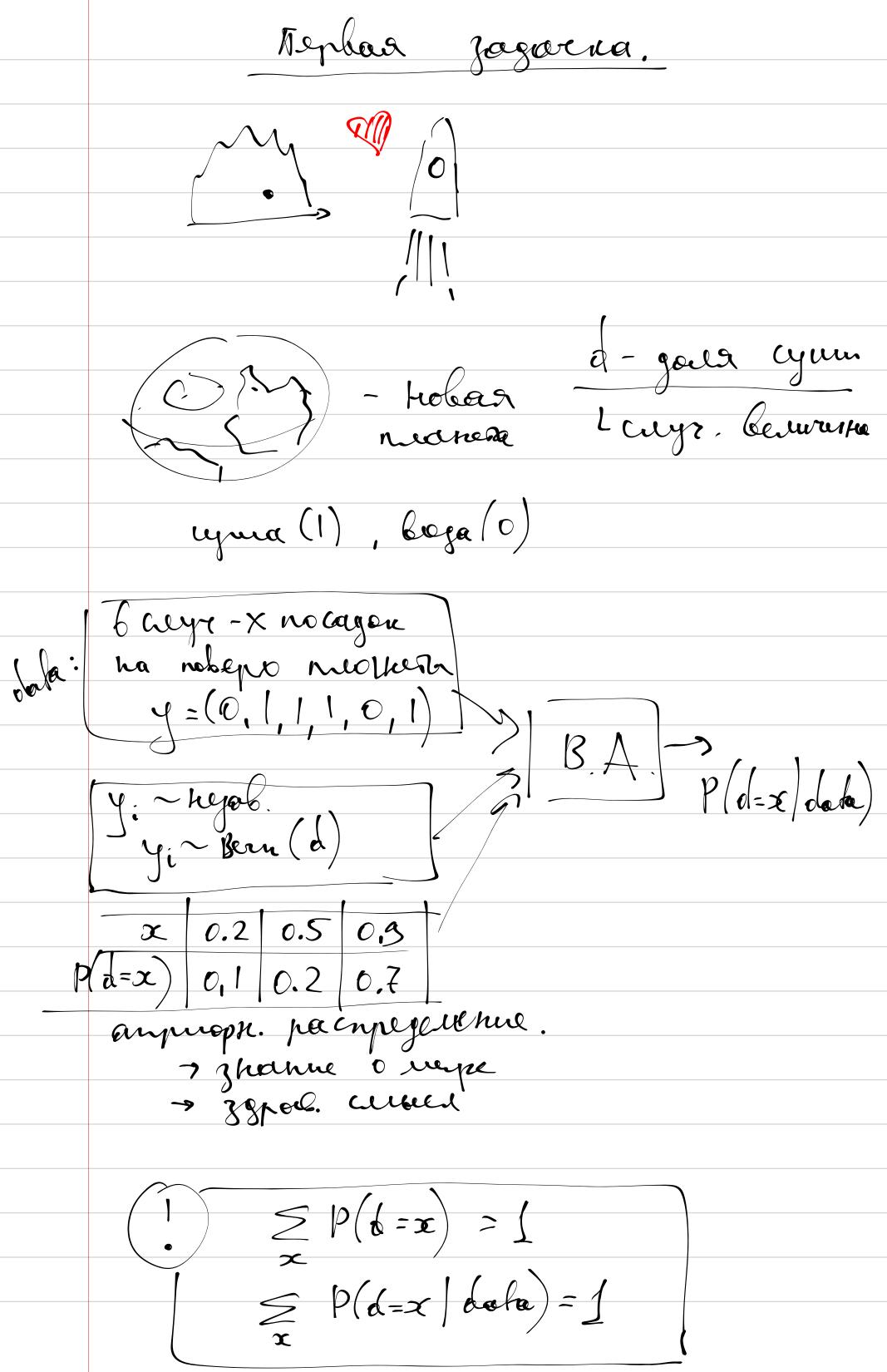
kna(wre cuin trachomber) nogsog.

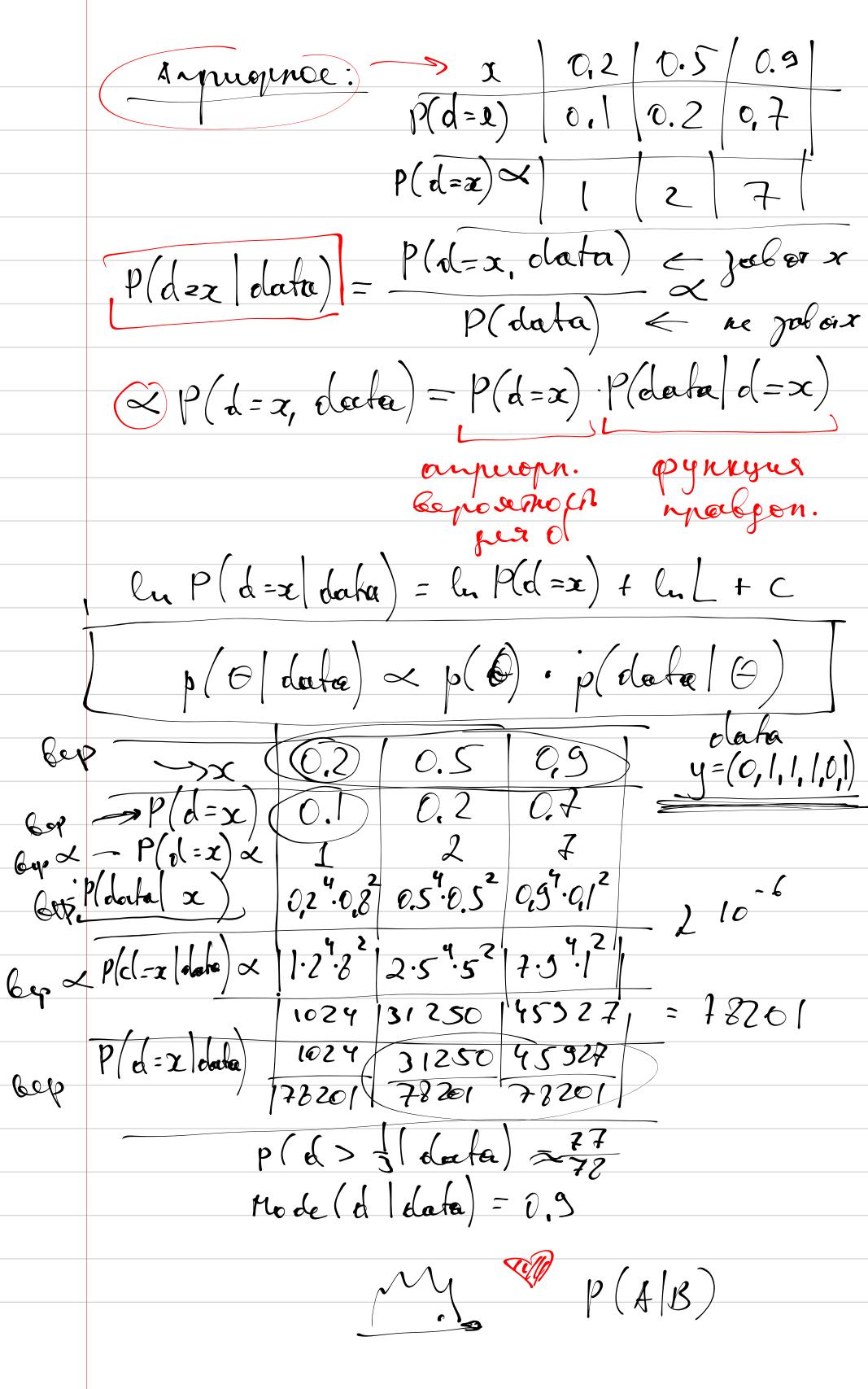


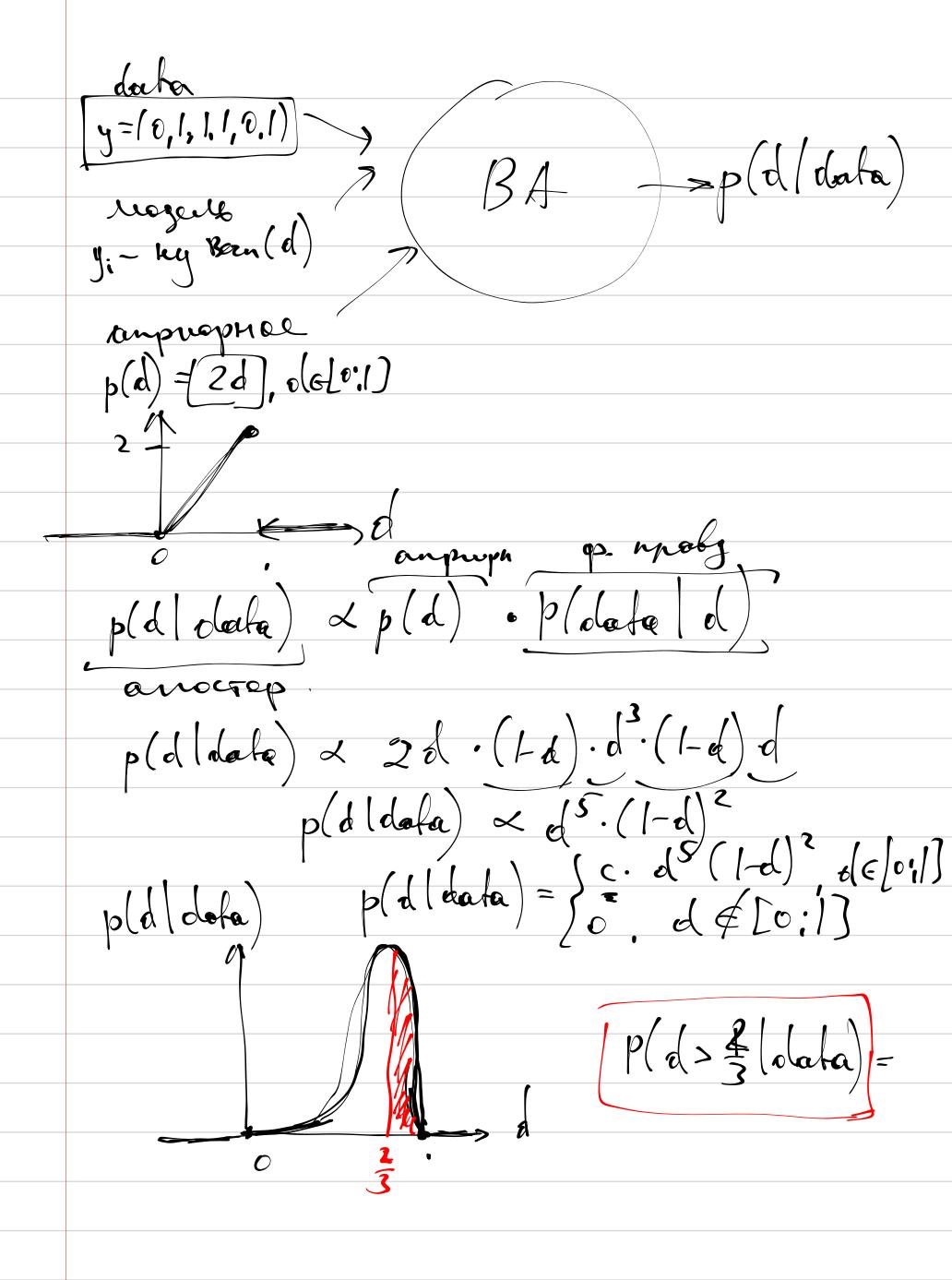
P(D) Olata) - orberust helogue.

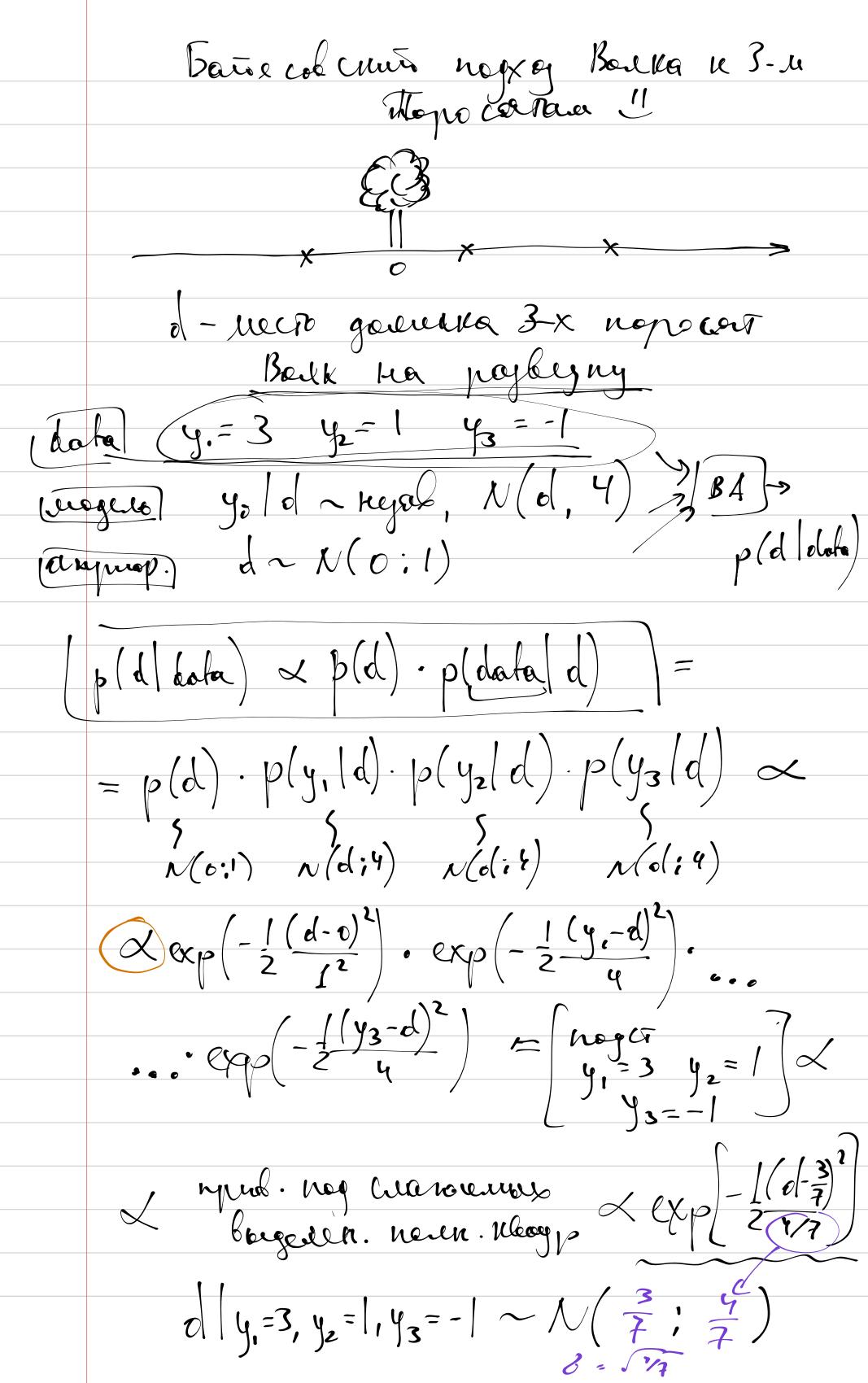
$$P(5>3...) = 1$$
 $P(3>5/...) = 0$
Henge.











anocs: of dafa \(\langle \frac{3}{7:7}\) omp: &~N(v:1) Mode (d data) = ? = 3/7 $P(d>0|data)=P(\lambda(\frac{2}{7};\frac{4}{7})>0)=$ $= p \left(\mathcal{N}(e:1) > \frac{-3/7}{\sqrt{1/2}} \right) = \left(\frac{\pi e}{\sqrt{2}} \right) \approx 0.72$ FA: &- nomes, y:- cre. Ber BA: D, y, - ce. Ben. P(y, >0 dafa) = ... (resog peulennes eguerteti). han onn cost relostrocos, >(1) [hæfoær. 50- pacyelluc $X \sim Beta(a, 6)$ $X \in [0;1]$ p(x) = 2xparonepupolean Sonomyn byr. bere.

NU75, 6:Rbs, HMC,... MHRW Sneyraishbur Sney nyannen. popula citi var $\frac{1}{\sqrt{2}} \sqrt{2} \sqrt{2} \sqrt{2}$ 1. Boedrepaer ogay necrusny ry baro cryz-no A(x) 2. Buypronce x -> y cumuesp
poery osh o. u ~ (-1:1) 3. Ogoépus Br./he agoépus Br. Eun popula kyrn ne ma golombe mealmoi, ro ei tel nago menar

gocais. yendre get conduitonoch $\forall x, y \qquad s(x \rightarrow y) = s(y \rightarrow x)$ s(x->y) - bep- Cob none con necr 1. $\pi(x)$ bluop necrumu 2. $\sigma(x \rightarrow y)$ b. $\pi(x \rightarrow y)$ accept/do not accept L bep- ch agosp. hanyrcobni B.T $\pi(x) \cdot \nu(x \rightarrow y) \cdot \mu(x \rightarrow y) = \pi(y) \cdot \nu(y \rightarrow x) = \mu(y \rightarrow x)$ $y = \chi + \mu \quad \text{Cumu}$ $v(x \rightarrow y) = v(y \rightarrow x)$ $\mathcal{V}(3\rightarrow 3) = \mathcal{V}(3\rightarrow 5)$ $\frac{p(u-2)}{n(x) \cdot \alpha(x-y)} = p(u=+2)$ gropino kyru ne cha re rien p(E) duta) · a(E > E') = p(E' | data) a(E'>E) hogoipart a $p(\theta|\theta) \sim 0.6$ $p(\theta'|\theta\theta) \sim 0.8$ 0.6. a() = 0,8.a() > 6) a(0 > 01) = 1 $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{6}{2} \left(\frac{1}{2} \right) = \frac{6}$