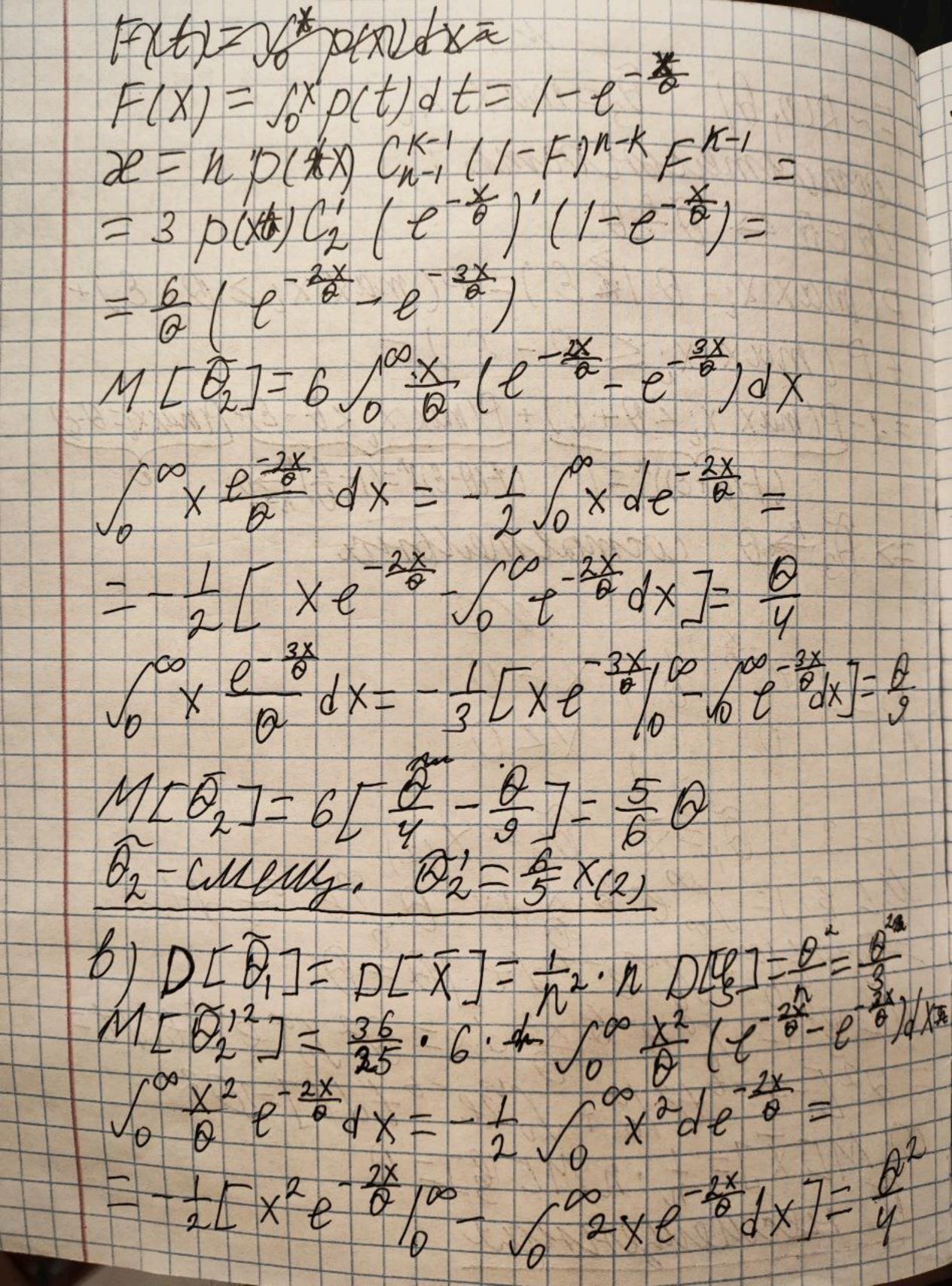
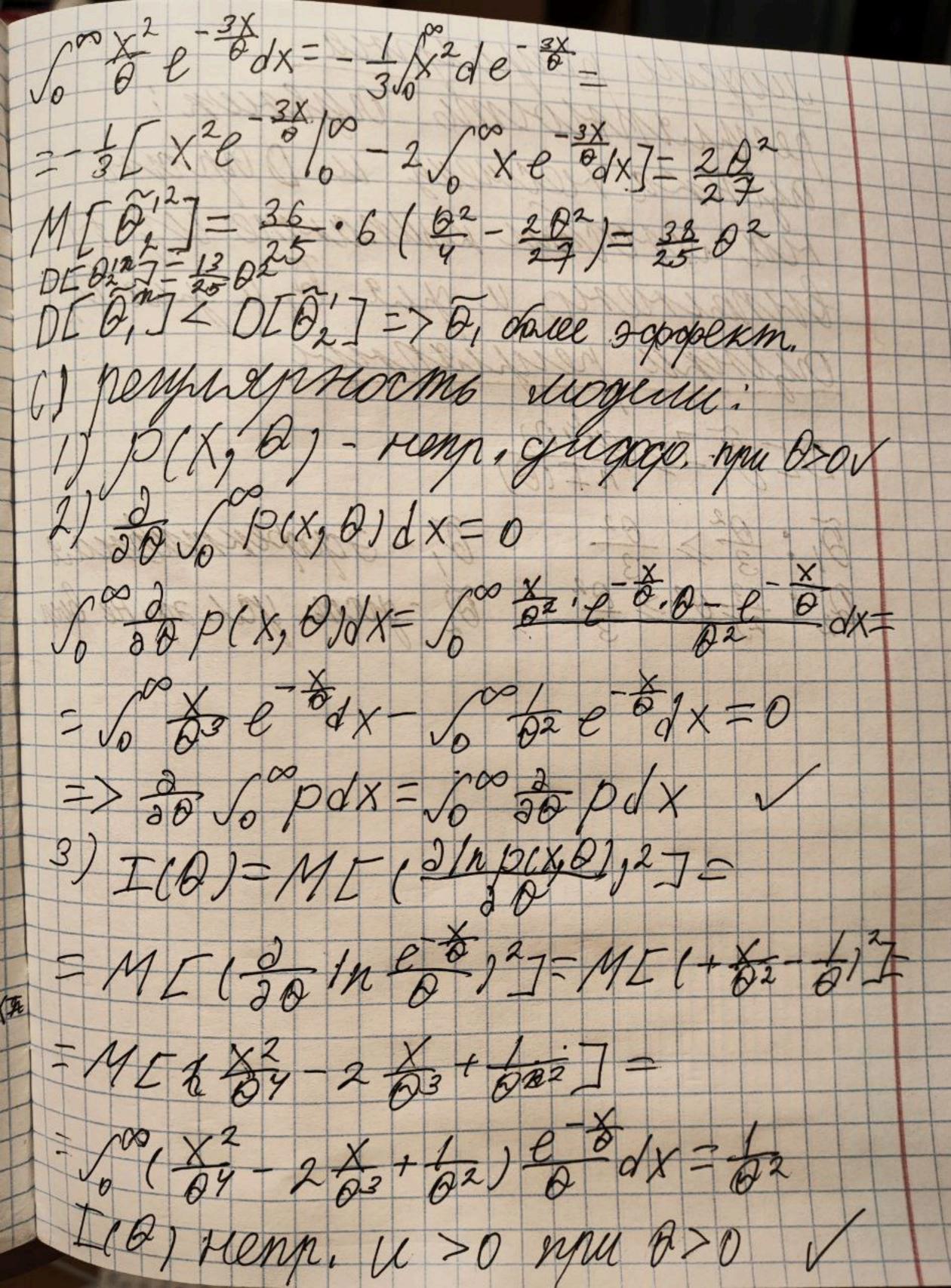
F~ R(0, B) B3 = max x; Compamenter ours: 40 EA 4 030 P(max x; - 0 / = P(max x; 20+ E)+ +P(max x: < 0-8)= = 1-P(max x; LB+E)+P(max x, xB-E)+P(maxx; -B-B) => 0, => 0 cocmarmelbria





Mogento penpugnia remansions orgener; agenta recident u Donoise Ha utovan kannakme ug 17 Elmannerco u gua b, u gua a Oujune perpenden DE 9 7> 916) n F(0) Bi: 3 > - 3 Bi - 3 gogbermubrian Q': 13-02 > 02 - 900m, yal, 200, He bun. $\theta_3 = \frac{n+1}{n} \times \max$ P(1 nt/ xmax - 01>E)=P(xmax>(0+6)n)+ + P(Xmax < (0-E)n) + P(Xmax = 10-E)n)=