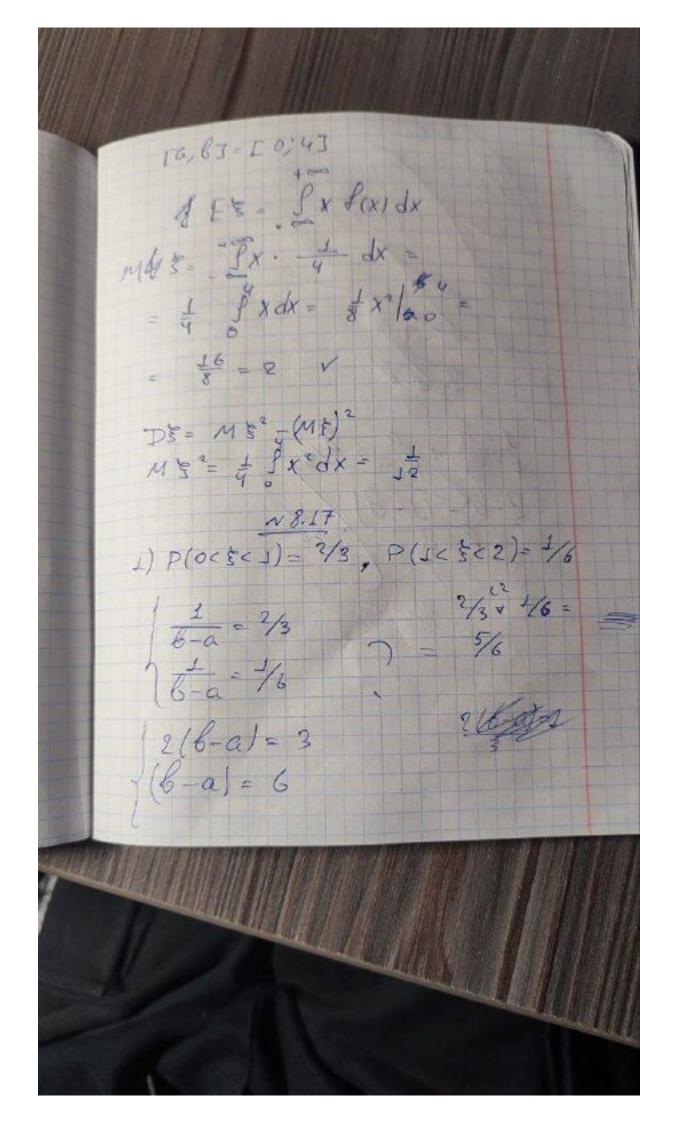
Danamas padora ~ 10 ME = 2 : DE = 4/3 fax6=2 => a=4-6 1 B2-2ab + a2 4/3 be-26/4-6) + (4-6)2 = 4/3 62-86+262+16-86+62 = 4/3 462-166 +16 = 4/3 B= 46+4 = 4/3 B2-46=0 8(6-4)=0 6=0 V 6= 4



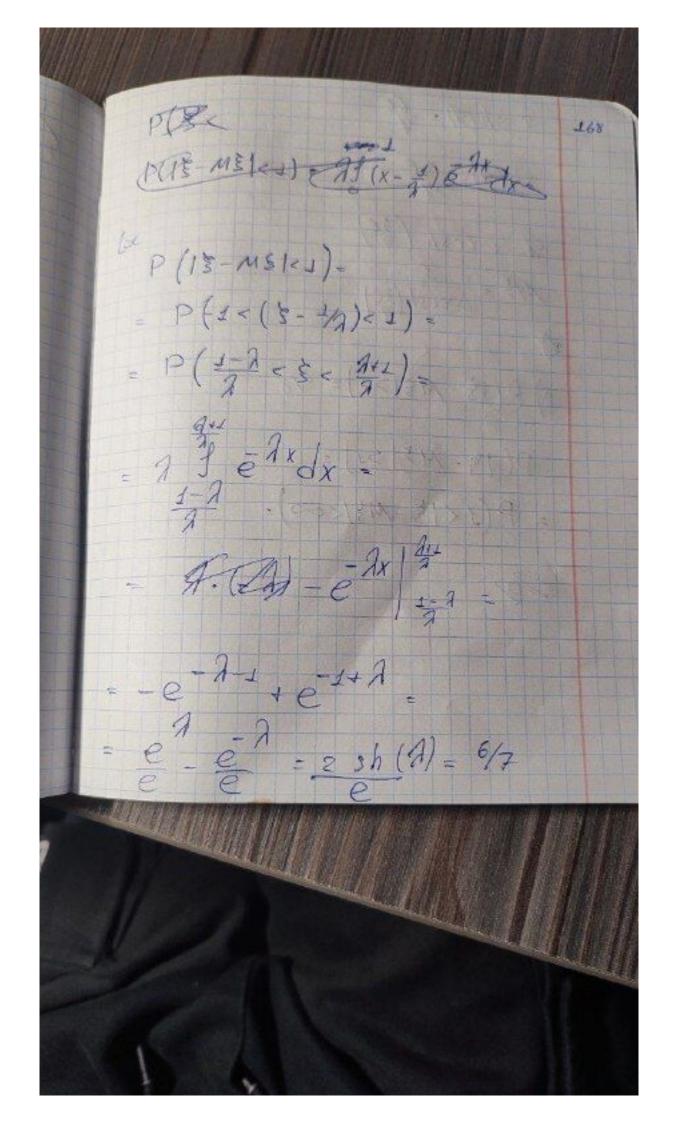
P(3-X)- X-a Great \$8231 I Ms = I Ixdx = = \$\frac{1}{2}\big|\_0^2 = \frac{1}{2} My= f(1-x) dx = = = = (1-x)2 | 1 = 0+1/2 = 1/2 M = 2 X3/1 1 My = - (1-x) 3/1 = 1 pn = 1/3 - 44 = 15 D1 = D5, E81-E5 deposition n=1-5 ~R(0,1).

18.38 AP(13-15/es) = 6/7

P(15-15/es) = 0/4

P(15-11/es) = 0/4

P(15-11/es) = 0/4 10 Je axis Je ff 2x 2 1 1/= - 12 - A4 - 6/7



2 sh(1) = ge sh(a)= 3e 1= orcsh (3e) ME = arcsh (3e) 2) P(18-ME1>1)= 4/8 P(19-M31 >1)= = P(11/5-M8/cos)= 11/8-cl = AJIX-cle Ax dx = = 1 (fxe-ax - fce-axdx) = = MS-C=0 g - c = 0 C = 1/9