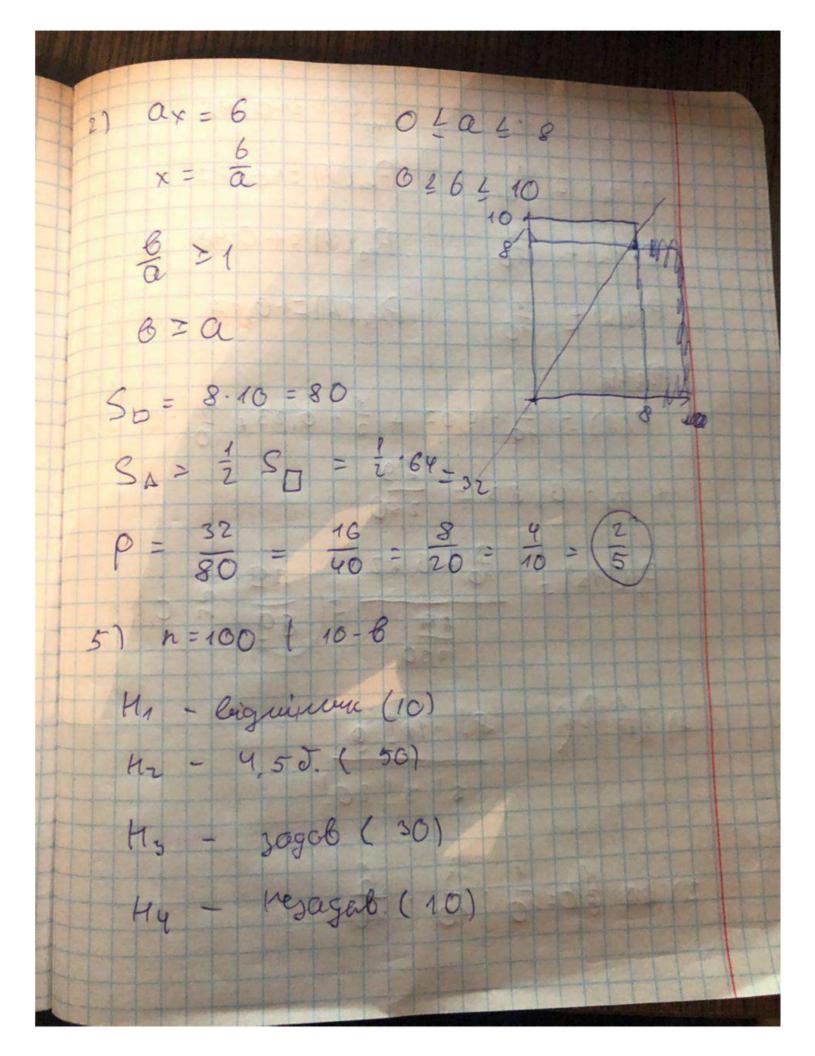
40 4, - 010 13-212 Hy - 717 DC A)= 12 P(P4) = 4 . 3 P(42) = 40 . 46 PulA = 5 P(M3) = 10 4 Pm3 (A) = 3 Pu (H) = 4 P(Hu) = 6. 4 P(A) = 10.11.12 + 10.11. 12 + 10.11. 12 + 10.11. 12 6 + 10 17 12 = 2



Pull =10,98 P(H) = 10 P(H1) = = = Pm(H)=1-0.77 Pm (M = 1-0.48 P(H3) - 30 Py (A)=1-0,17 PCH41 = == Petts P(A) - 10 0,02 + 2 0,23 + 3 0,52 + + 70.0,83 = 250 89 - 89 2 0,43 250 PA (H3) = 30.6,52 4) 24 94 8! 11! 9! 5! 3! 20! 3) on to 10 10 10

