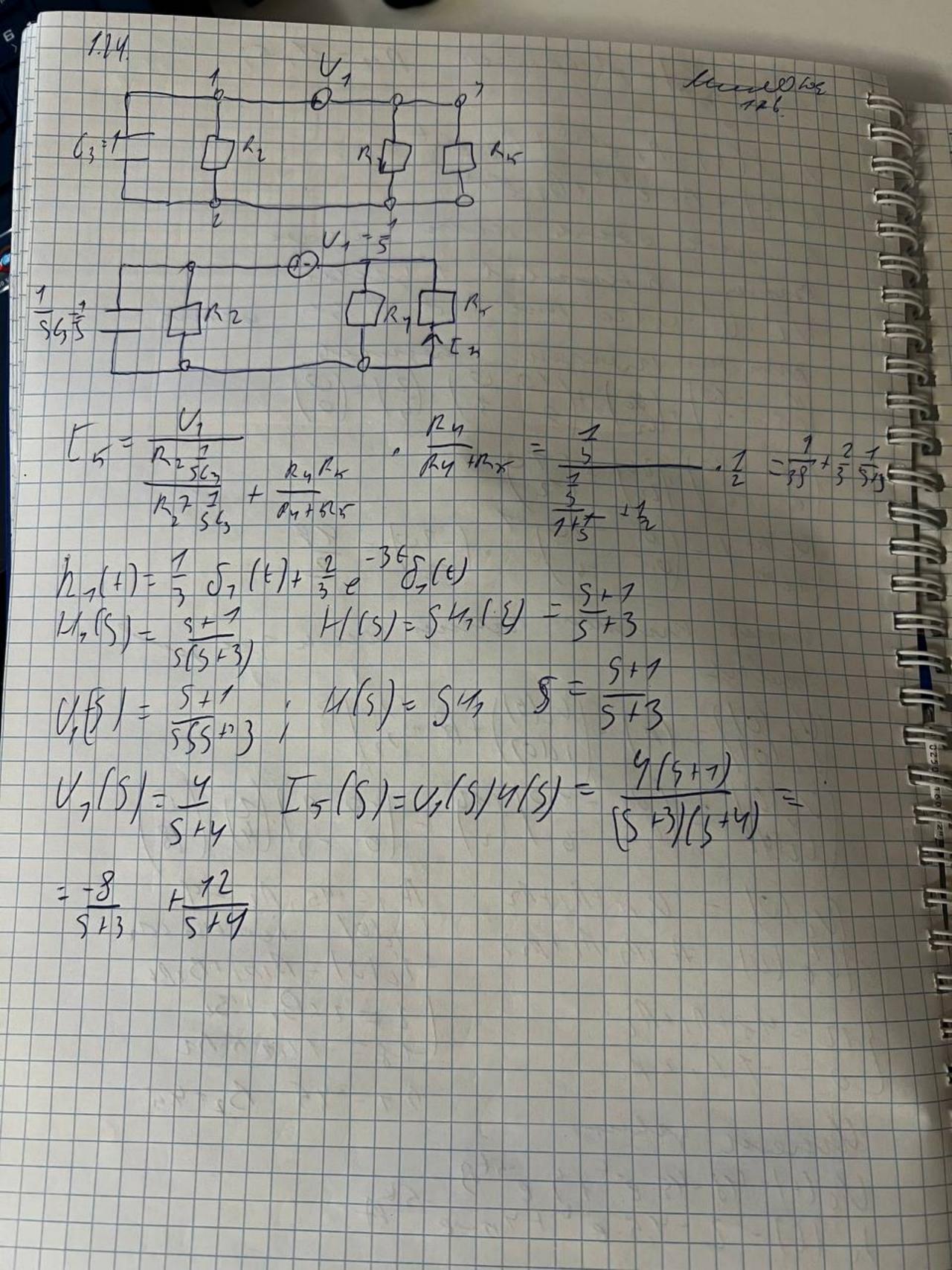
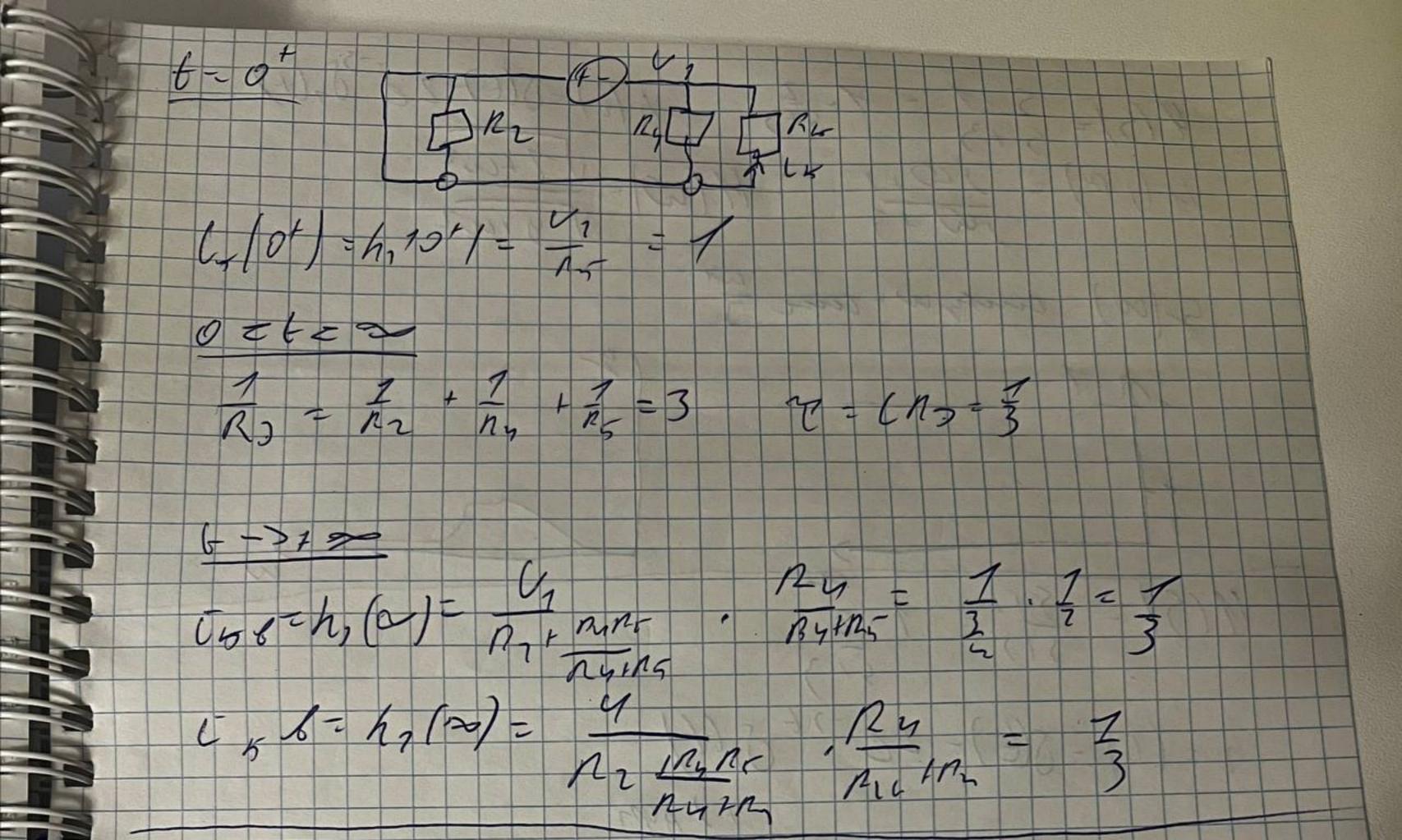
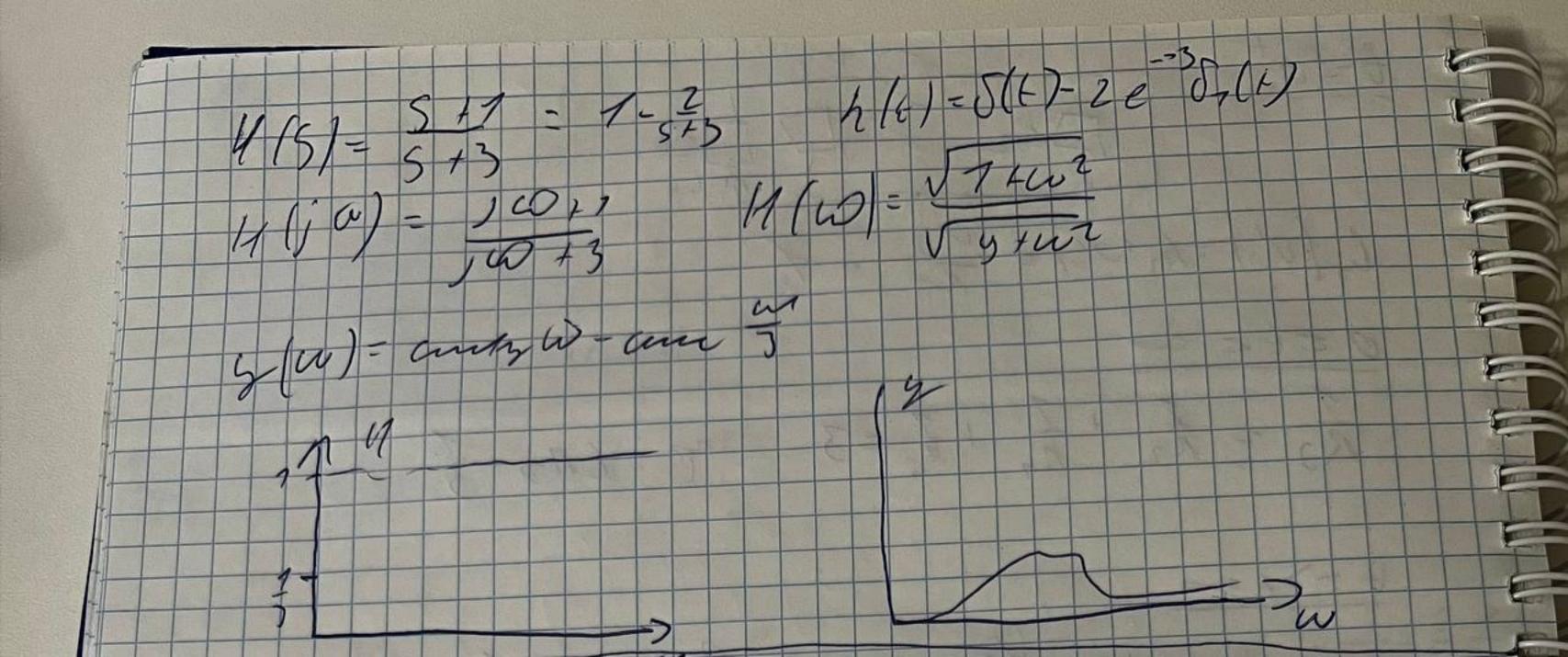


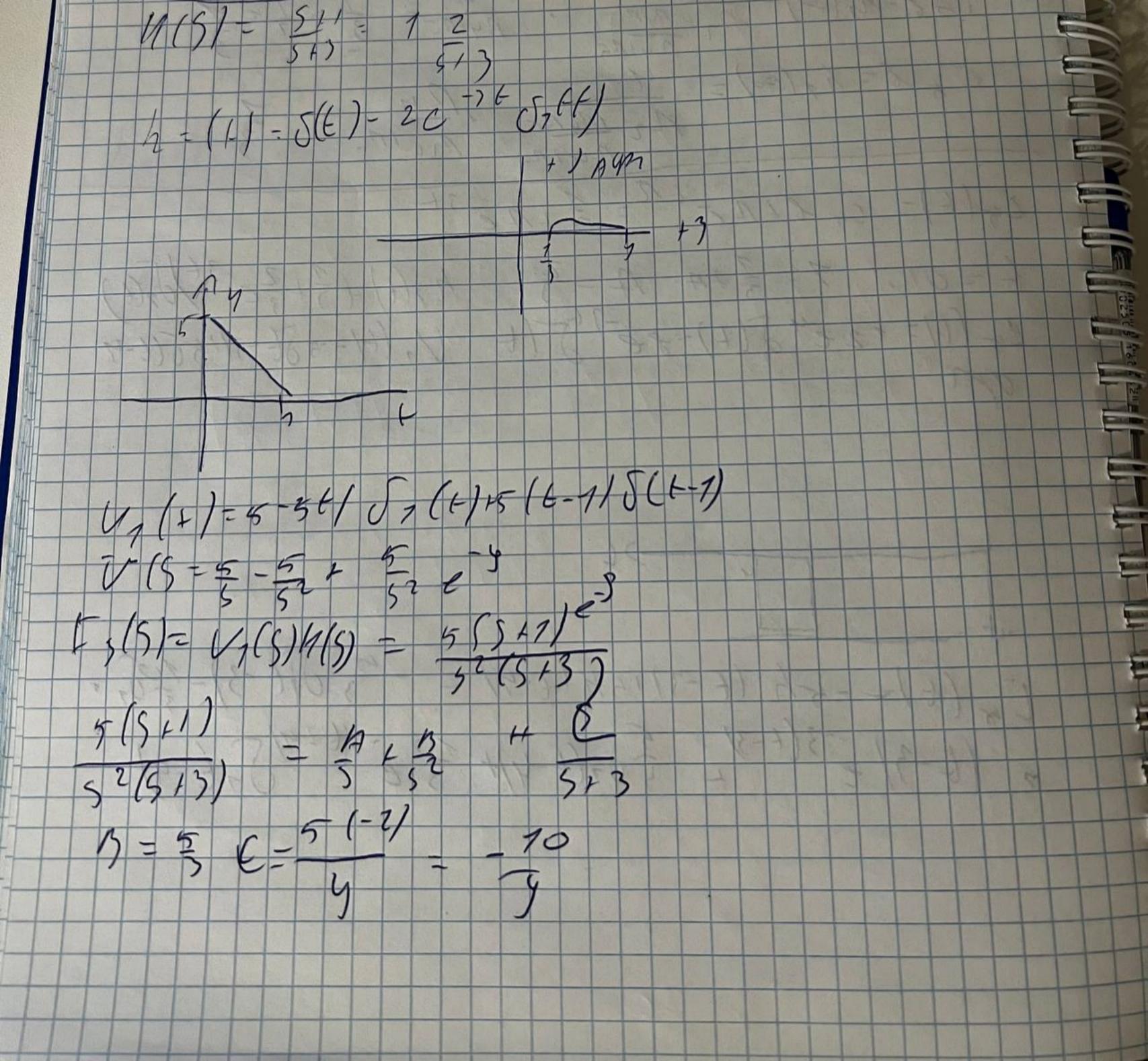
Ly-14-1 13-13-5 V4-14 500C 02= 43 = U4=5-5= 5 V2e -1 40 [3-ki]=10e-21300 [4=kiy=10e-3136 03-ku=40e-31300 Vy=50e 31340 [2= K] 2 = 5/2 e = 12 50 = 5/2 5 V2 = 80/2 e = 10 P= V- I-034 - 5-0; P=5002.502=800 Pa= V2575in8=0 Px= 13 x3=50 10= 5000 Pal- V2 52 = 500 5V2 = 500 Pac = Vy I 4= 50 10=50

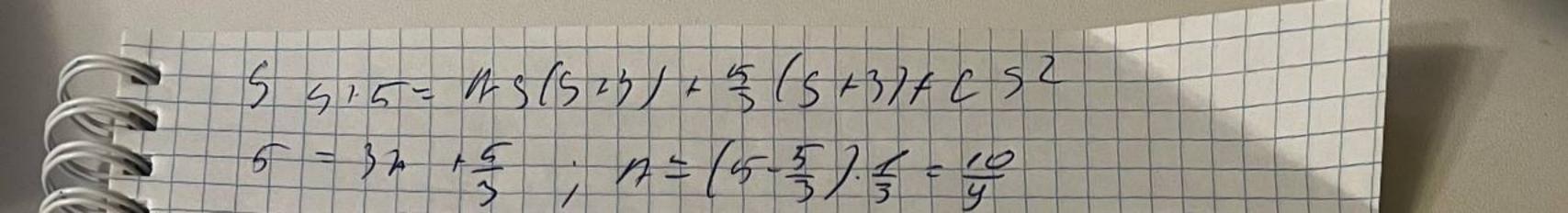




15(6)= 0x61110 6-0+; 7-3+4 17-3 h,(4)-(5+3e-36)(6) 6-0+; 7-3+4 17-35 h,(4)-(5+3e-36)(6) 6-1-12-45(4)-8-5(4)-8-5(4-3)+85(4-4) $\frac{1}{5}(t) - \frac{1}{5}h(t-3) - \frac{1}{5}h(t-9) = -\frac{15}{5}\sqrt{1}(t-3) - \frac{19}{5}\sqrt{1}(t-9)$ $\frac{1}{5}(t-3) + \frac{2}{5}\sqrt{1}(t-9) + \frac{19}{5}\sqrt{1}(t-9) + \frac{19}{5}\sqrt{1}(t-9)$







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