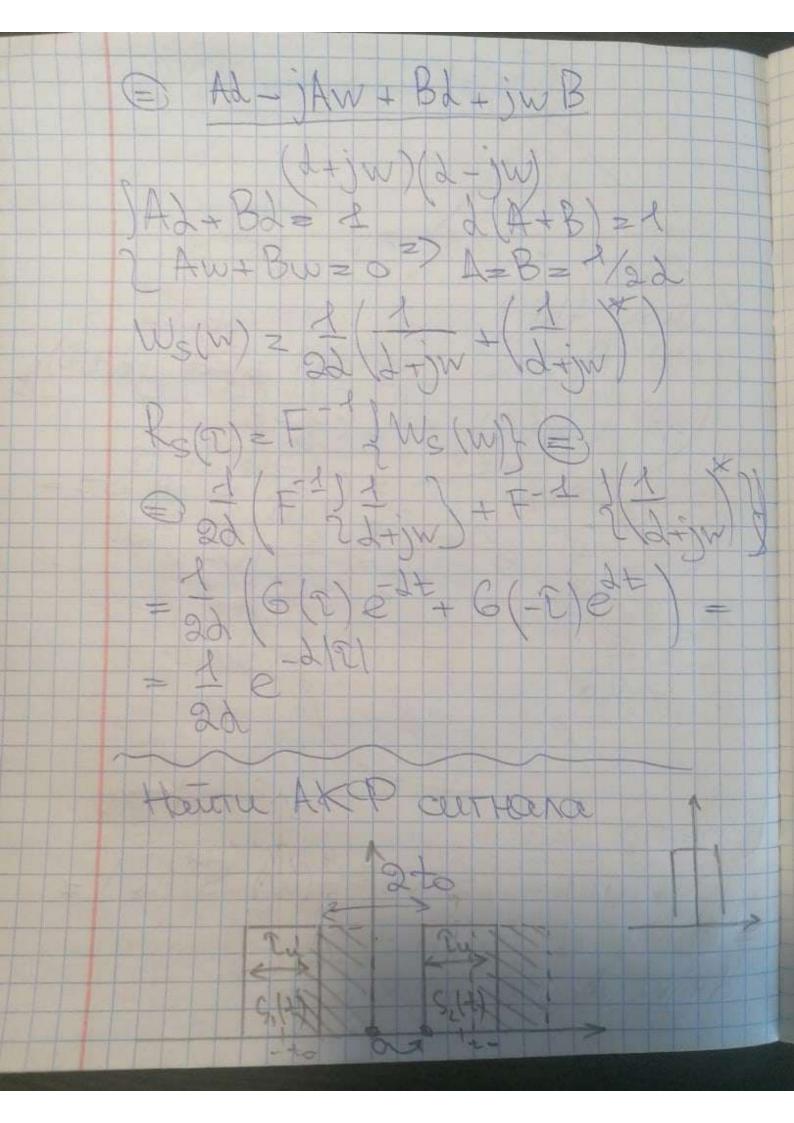
1 5/4) 12- F) S(A) 1 (Vul 15(2) Pu 7- 43%. = Cha A Adt = Pa Adt = earywarenum Rs(0) = R3 (121) 121) O & 12/6/1 R (2) =

Rs(2) sen. = dt = d(+= 2) H Rs (E) 2 Pa METOS -2d+ 1 2 2 (0 - e 2d) ARS(T) W=(w)= 15(w)1=5(w).5*(w



S(+)=S,(+)+S,(+) S(+) = S(++++) T=Tg-74=T-+++= S2(4) 2 So (+-to) 2 T-276 (Rate)(3) Rs, (2) + Rs, (2) + Rs, (2) + Rs, (2) RS(2) = RS(A) = RS= = Pu (1-2) rect (50) RS25, (C) = SS2(H) S, (+-T) dt = = STS0 (++to) S(++to-V) dt= = Roo(2-2ta) D 2 Tu (1- IU) rect (FI) + Tu (1-1-2-16)
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Meangpa J. Junar a 5,(4) T= Tu/2 0010, N=2 . (6 6) 60 8, -N-1+2 1 Rs (2) PK P 2737

AKP Zungrementhora 20 01 00 3.5 06 ++ R/E) //// AKP curry, 1606 na uzgloby grufamayr Ru,= +1; Ruz=3/2+1 S(+)=5,(+) から(も) 47 ,57 67 勿 +1 +2

++0+4+ 7+0+++ ++0++ h Rs(t)= S s(t) (s(t-2) dt R5(T) = R5 (T) + R5 (E) + R5 (E) Rs, (2) = 2T(1-12) rect(=) R\$ (t) = 3T(1 - |Ti) rect(±) RSS (T) = 0 S, US 2- HE NEPECEK RS(S, (T) = S S, (t) - S, (t - T) dt = = S Bo2 (++t2). Sa(+-t-t2) dt= +2=45T + +=T T=T, -T= T+ 45T-T= C+35T

AK9 parku umnymode 13 Www. Noob S(t) = 2 5 (t-h) Solt) - neplace "Euchynee 8 nar R(T) = 2 + (N-n) Ro(T-nT) 173

BKP KOGUPOBOLHHUX (** Tro)

To1 = To2 = 0 Solt) = rect(** Tro) S,(t) = 2 ans (t-nT) 8,(t) = 500 6nS (t-nT) Rs(I) = 5 s(t). S2(4-1) dt = = (2 an So(t-nT) 2 6 m So(t-T-mT) dt = Zan6m (So(+-nT)So(+-(T+mT))dt = 2 anbmlo (2+m7-n7) = = 2 an 6 m Ra(2-(n-m)T) = = [K=n-m] = \frac{1}{2} \and \ho \frac{1}{2} \langle \frac{1}{2} \ = == 00 (5 an 6n-K) Ro(2-KT) = = Z TK. Ro(2-KT) TK = Z an 6 n-K)