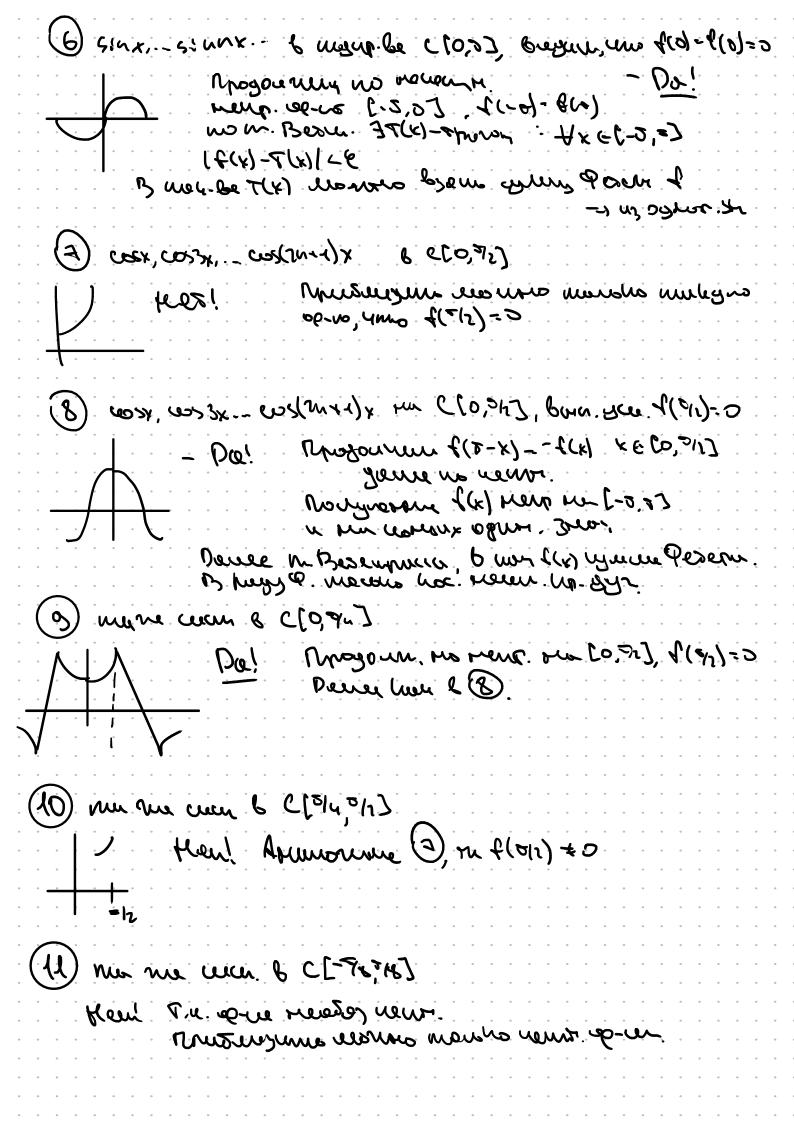
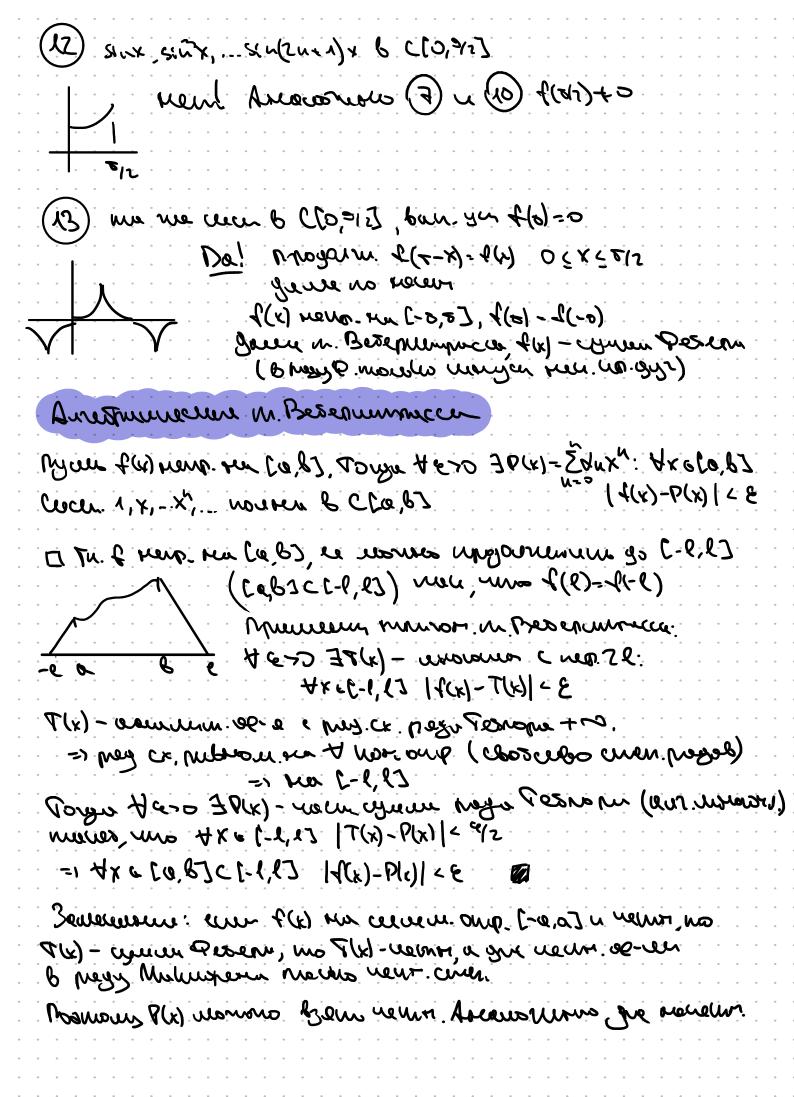


2) 1, cost, sint, cosky, sinny b. CC-1,17 - Dal
12080mm 4(x) no remp-m mm C-0,0] f(0)-f(10)
1, max de de les 1 (x) 1-(x) 1 (x) 1 (x) 2-1 x A
3 1, conx. cosnx 6 c[0.5] Du!
(4) - (2) 1 (2) - (10)
A 600 \$ LP1 - www. Ax CC-2'=7 (Q(x)-L(x)/ c6
No wear Bestpurion & her (4) marche ben men vous Pescon of a comesson will all of a grant of and the comes and a for the contraction and the contraction and a second of the contraction
(u) 1, cess, cosnx 6 (l-0,07), banon you 4(6)=4(-0)
Noun none the cos 2 Axe c-2,27 fel = 4(-6) 1(x)-7(x) < 6
f(x) - f(-x) = [-(x) - 4(-x) +] 4(x) - 4(-x) - ((-x) -
=> Pmx f(v)-f(-x) -6 -1 Ax 4(x)-f(-x)
(S) SINK, SINZK. 4 NOW 6 C [0, =] Men!
16) \$ 0, \$ (a) \$0 minerior of contractions of cold of the state of the
Musuryme moude ourse oper, mo 1(d=f(e)=0
Mycho wouter:
4 620 AGGC (0)=3 3 2(x) no mano mon.
4xe10.27 1(8-1/8) <8
14(6)15/1(6)-1(0)(1/4(6)(16 TN. 6>0 =) 1(0)
Le to Asuranum, f(a)=0





nous in our				• •			• •
1) x,x3, x2m1 & C[0,2]							
Van rang Lusy	en ak	حىن	. ₄	سر	nge	f(9)	-0
2) nue rue cucun & C(1,2)	Dal						

15 -1 | 15 = 16(x) Heren on transfer (2) = 16(x) Heren on transfer (2) = 16(x) - 16(x)

manerers. Ax e C. 0, 27 [T/x | -P(x) | c 2/2 =1 [f(x) - T(x) | c 6/2 cm construction - Op-2 c (my, Cr, press - morrans me monerers are construction - Op-2 c (my, Cr, press - morrans me monerers are morrans - morrans me monerers are monerers.

To you copy P(x) - man which prose Texaper - morrans me monerers are monerers. Ax e C. 0, 27 [T/x | -P(x) | c 2/2 =1 [f(x) - T(x) | c 2/2]