Z=0, Z=0 z=0, y'=0 z=k, y"=0 Maroncenne despay-Pac rémual (namene y conscirutoria) Задаёния зравнениям упругам оси: a) y = f. sin 2 b) y = f/1 - cos xz) b) y=f(x-cos 20 Z) noncus bacdop no Виспераен: gabano, cocy gamb depreases 8)

TORRESTANDANTANDANTAN y = f sin tez y = f 1 cos 12 3" - 1 ST SIN TE Z=0: 3 = f sin 10 = 0 V z=0: 3 = f & cos T.D = f & ? z=0: y"=-f(x)'sin 12:0 =0 y = f /1 - cos stz ] y'= f to sm to 3"= f ( t) cas tz y = f /1- cos = 1=0 U Z=0: Z=0 g= f & sin to 0 = 0 1 Z= l: 3"= f(=) cos Te = -f(e)

cos 22) y' f. t. sin to 2 3" f / T / cos TZ g = f (1-cos 20) = 0 Z=0: 3'= f 20 sin 20 = 0 2=0: Z= l: y = f ( to ) cos 20 = 0 1 y = f (1- cos 12)

 $EJ/(y'')'dz = EJ/f'(EE) cos <math>\frac{\pi z}{EE} dz$ EJx f 76 / 1 + cos 2 ) dz E TA & TO V [ Z + 2 SIN TEZ] 1 (2) dz = f 4e2 o sm2 2 dz = f x / / - cos xz / dz = f Ti [ 2 e sm z ] = f: Ti:

Buarence Kommereckari Сравнить с результата renewace & zagare /2/