Asymptof of too f (1) mo 5 too asymptoher

y = KENST A) lin fly = konst x-> tos B) lin for = Loo x-> to 1) lim for = ± co ... + nem o to ospuplike 2) lim far = 0 -... f nond v too aspublic 3) line for = kospant= a 40 => f mal v too asympthe down y 2 at the glde b= lin fag-ax}