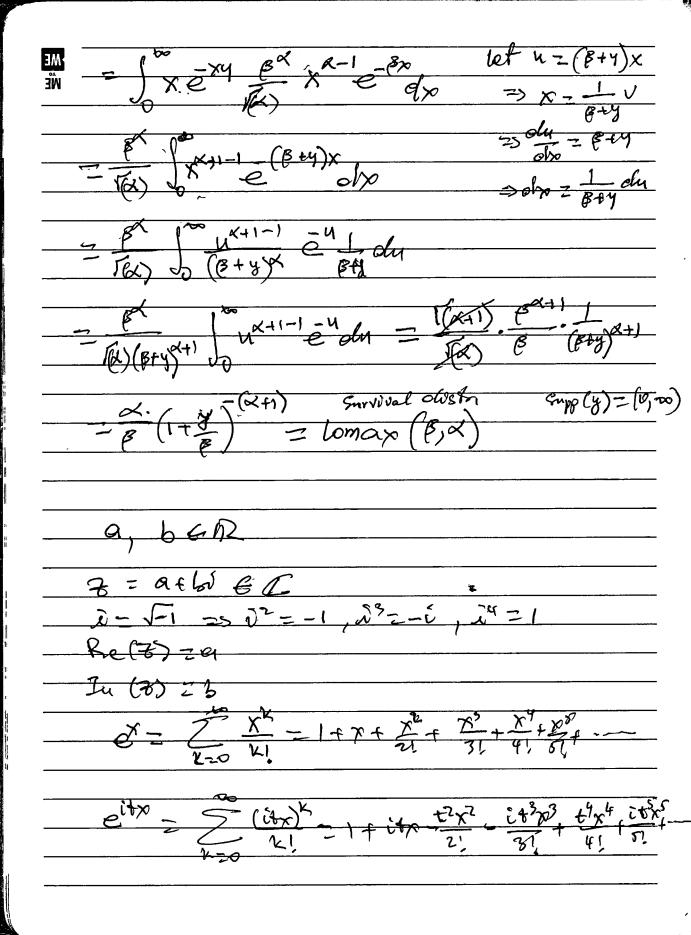
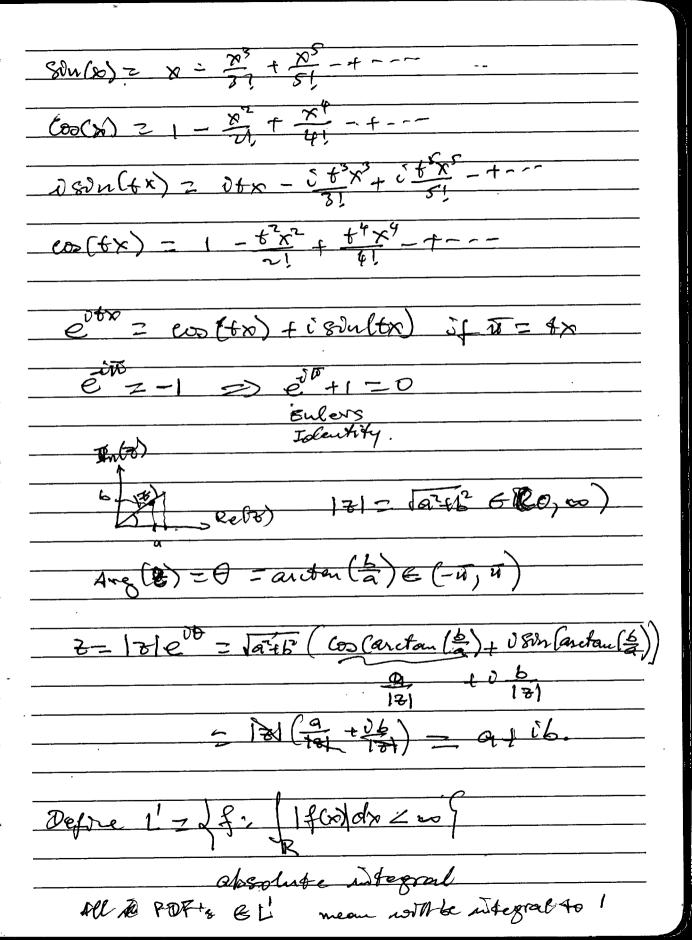
0[26/17 Qa Podsson (S) 8(Q) 2 x~ Beta (d, \$) 3E(Q) = Q~ NegBorn (k, P) E(Q) = KP 28 (Q) + 8 (Q) $(1-x)^{\frac{1}{8}}$ (3) B(y+a, n-y+8) = Boto Binomial (x, B, n)
B(x, B)

Overdoged Growner (d, B)





If f & L' Hen F f elefoned as f(x) = Je-2Titx f(x) olx Know as the former transform of f Not & doesn't necessarily & 1' flx) is called the time domain." 11 11 Frequery domain." f(x) can be as a sum of sines and logines. he [f(4)] -> AmpWhade of Arg [f(6)] -> phase shift of let \$ (f) = \(\hat{\frac{1}{100}} = \hat{\frac{1}{100}} \) = \(\hat{\frac{1}{100}} \) = \(\hat{\frac{1}{100}} \) If I(m) & an PDF Note: If & EL' then Inverse former of framsformation.

