6 MO.59 Ubra CCUbr. = 2; I=dq Uba, I) I C Ubra. = C; I=dq Max = IR + Moun. = JR = Max - Moon = ~ Nbx.; 9=59=5 Idt m/k; I= 48x. Mborx. = TR SUBX. It Signature Mex = Methods = 50 Mex = 1 R

Mex = 10 Mesonx. = 1 R

Mex = 10 Mesonx. = 1 R

Mex = 10 Mesonx. = 1 R I=SdI==Su, H==Subx: At Mary = R Subject

B) & St John Wen=Ucthern 20 When RJ Ulen 27 Uc ~ Ulen. D 2 John 27 Uc ~ Ulen. Ucz = 1 Ulenn. 2 I R tooking; B = de 11 21 52 fft = 1/3/4 Ubox = R. d(Ubx.C) = APRC dUbx.

2) & R. do Wex = Up + Ubox.

1) Ubox = L3 Vbox = N Up = Ubox.

1) Ubox = L d(Ubx.)

1) Ubox. = L d(Ubx.)

1) L d(Ubx.) (0 yymna 12 Megers M1.7 Days. | Semerner 1) feft = Acos 2666-fet 11213/ > A (2+cos 2666) = A A cos 2666 Cneformer-? 2 12 2 + 2 cos 2666

2 f181 = A17+m cossebt, rge 524600, m < 1; cos2.cos3====(cos6+1)+cos(2-1)) 11+1= Acos600t + Am cos52t-cos600t = = Acos 600t + Am Cos ((2+60) 8) + Am Cos ((2-60) 8) 3) Alt = A cos (600 t + m cos sit), Dec 60, m cc7 cos(L+B)=cos2cosB-sindsing; mcc7,1cosset/c7 50 Co Stracos m co 552 t 267 (oreno mars) 27 =1 cos(massat)=1; sin(massat)=massat flt)=Acos60t.7-Asin60t.masset Sind-cosp = = 2(sinld+p)+sinld-pi); cos(d+=2) =-sind = Acos 60 + + 2 cos(60+52)++2)+ 2 cos(60-50+2) N11.3(a, 81) Semerue: III Dano: For an flow ATT TO ING ING THE CONTRACT OF THE CONTRACT I note fitt = A Ma [-2; 2] a b remarkable hablesimes Hia [-2; 2] mon fits =0 2)

A -incet Sing = $\frac{e^{i\varphi} - e^{-i\varphi}}{2i}$ (mr. $e^{i\varphi} = 50$ suptising) $\frac{1}{2}$ \frac · Sin not = A. T. Sin To Omben; flt = 2 Cn. einest, 6 = 2th Cr the father of = SAei6t dt = A ei6t Th mount = 2A e 16/2 - 16/2 6 2 - e 16/2 = AT Sin Co

Semetime: $\cos \varphi = \frac{1}{2} \cdot \left(e^{i\varphi} + e^{-i\varphi} \right)$ The fill φ for φ for = 2 +2 +0 - i(6-6) + 7 ff = i(6-6) + 1 ff = i(6-6) + 1 ff = i(6-6) + 2 ff = i(