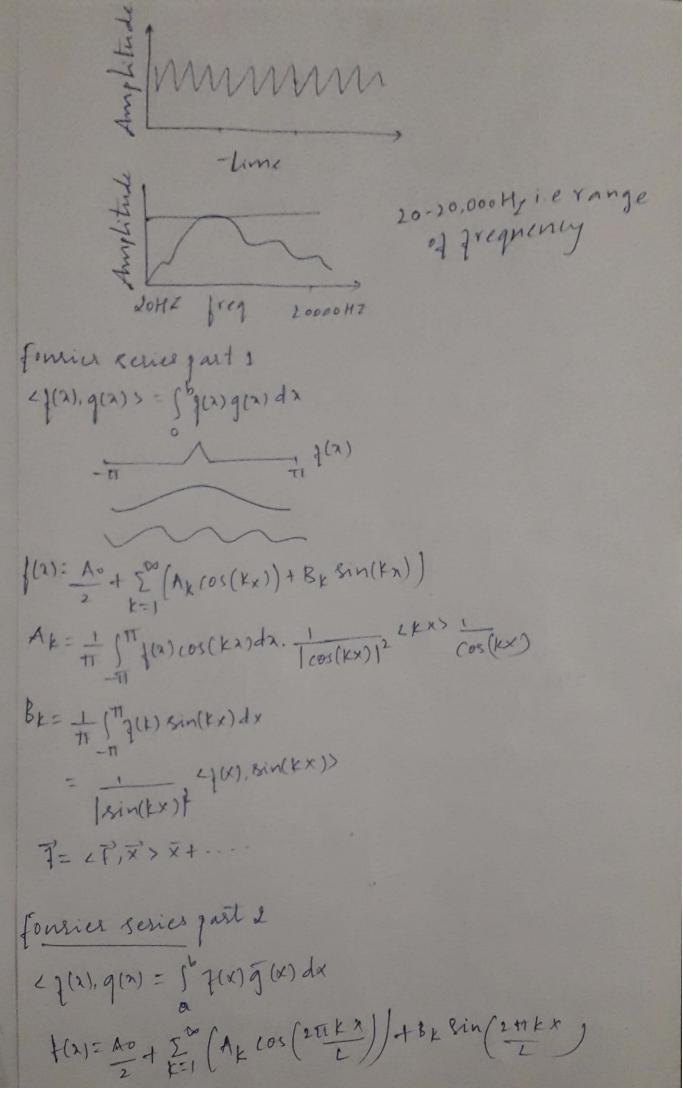
Daily Assessment Josmat Name: Tyoh. S. Donus Date: 25/05/2020 USN: LAALITE (037 louise: DSP Topic: introduction to gonsier series & jouries transjorm, Joneier series part 1, jourier Series part-2, inner product in Hilbert transform, complex, Jonice, Series using python, journe series 4 gibbs phename -na using matlab. sepository: 940+1-10nsus fourier teans form (and wavelets) Co-ordinate teansjorm u(2, y, t) SUD= data driven ffi (fast Jonsier transform) gregnency · Conside series 7(1)= 1/200+ 5 (a, cos 271 kt + bk &inztrk 1)



$$\frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} (k) \cos \left(\frac{2\pi k \times}{L} \right) dx$$

$$\frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \left(\frac{1}{2} (x) \times \sin \left(\frac{2\pi k \times}{L} \right) dx$$

$$\frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \left(\frac{1}{2} (x) \right) \frac{1}{2} \left(\frac{1}{2} (x) \right) dx$$

$$\frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \left(\frac{1}{2} (x) \right) \frac{1}{2} \left(\frac{1}{2} (x) \right) dx$$

$$\frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \left(\frac{1}{2} (x) \right) dx$$

$$\frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \left(\frac{1}{2} (x) \right) dx$$

$$\frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \left(\frac{1}{2} (x) \right) dx$$

$$\frac{1}{2} \sum_{k=1}^{\infty} \frac{1}{2} \sum_{k=$$

= 1 [((1-k)x)] T = 10 17 jak Journe series oring & mallab (use octave to calute the 1(x)= 200 a coc (10 271 x) + by sin(x 2 17x) ar= 13(x), (05 (x 211x)5 bz= < 3(x), sin(x211 x) > outjut Jourier series and gibbs phenamen using mattal

Name: Tyoh R. Donne Date: 25/05/2020 VSn: GALIFECOST Conse : python Topic: Jining programming errore & Applications: suita website blocker. EX Hom datetime: import datetime as de hosts path=r"c:\windows\system32\divers\etc\hosts Import time Website_list = [www.facebook.com", "www.dublig.mail.live final hist=[redirect + " + i for i in website_hist] final_string_block="In".join(ginallist) if dt(dt.now(). year, dt.now(). month, dt.now().day,8 (dt.now() Ldt(dt.now().year, dt.nowl).month, while true: dt. now(). day, 18): print ("within fime...") with open (hosts_path, "r+") as file: content=file.read() for website in website_list: if website in jontent: file. write (redirect + "+ website + "h") with open (hosts path, "r+") as file: else: content=gile.readlines() file. seek to for line in content: if not any lwebsete in line for website in - home. eleef (2.5) website_list):

flaing programming estate · synlar disti " Alintime alle . How to go difficult orsors , does brodermining duespois · Kesser handling Application 3: Emild a reducite Electric · website blocker how the output will book hibs · Application architecture · setting up the colift · setting en the insinite long - Implementing the second pail.