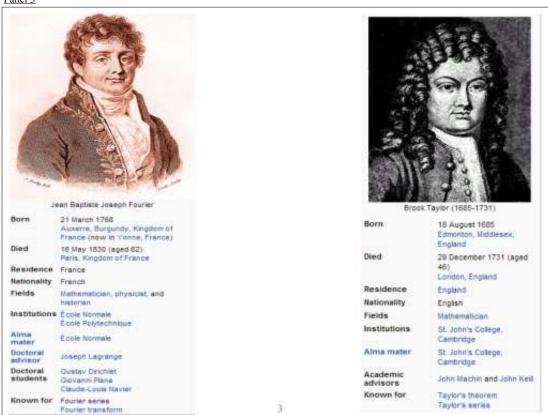
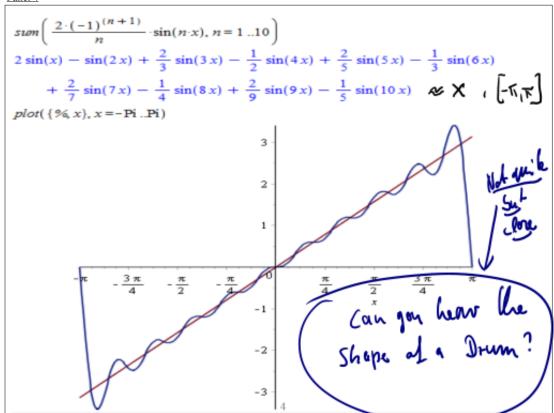
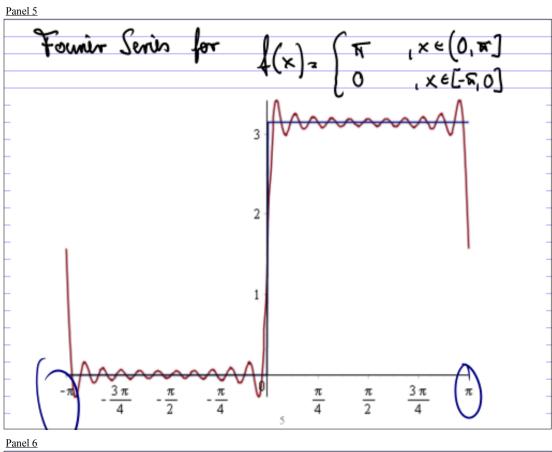


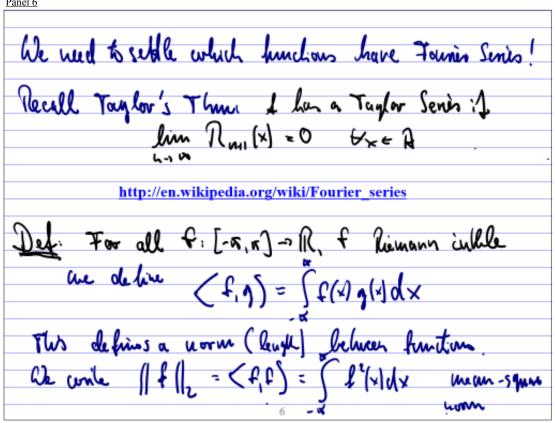
Panel 3



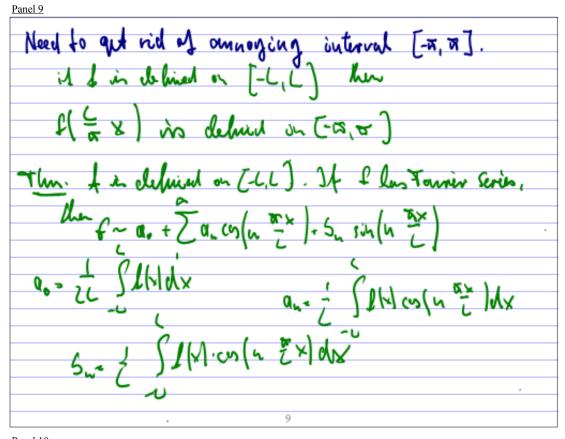
## Panel 4

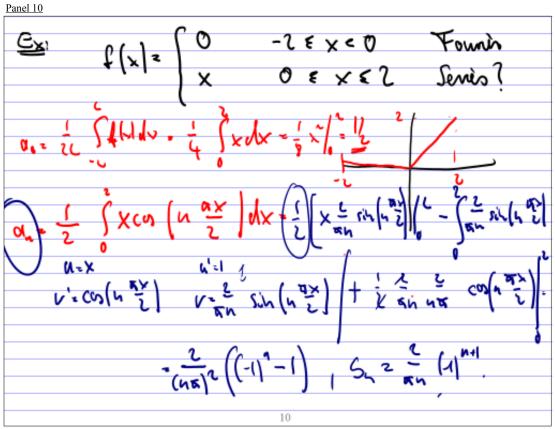


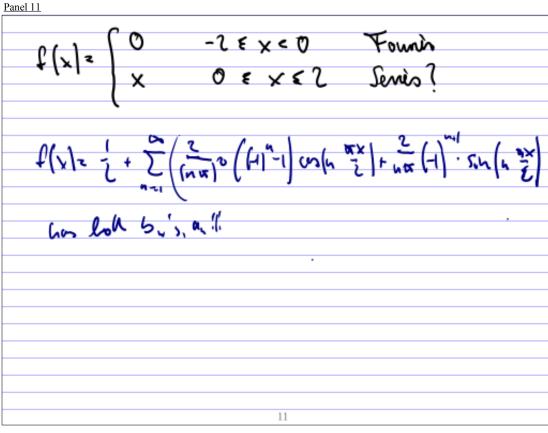


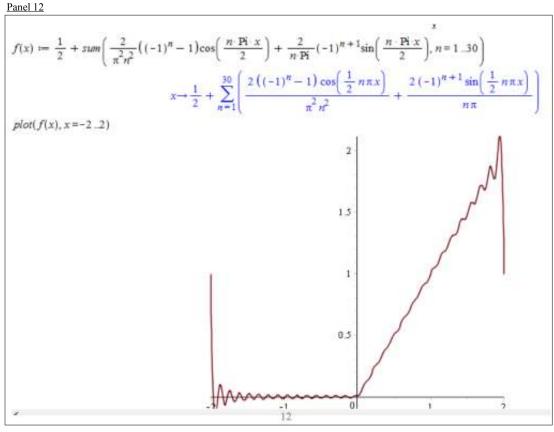


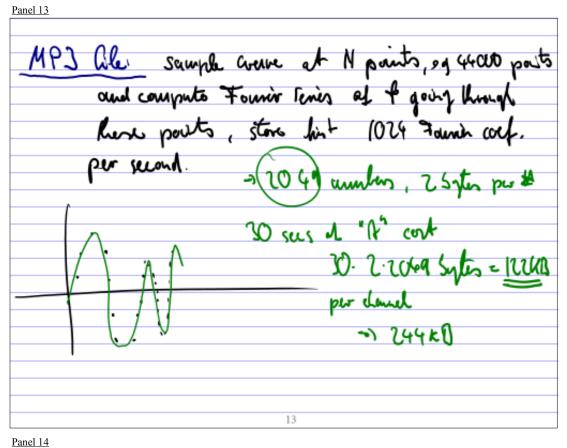
Det A sequence in: [-17, 17] -> IR of R-intble hundrows is mean-square convergent & P 14 1 fr - [ ] - 0 cm m-100 or In 12 } Def A sequence of of functions countrys to face M & - + F poulline except of XEE and ME = 0 Ex. f. (x) = x" x & [0,1). Does 4n -> f 7 No. 2(1)=1 fu - 1 0.e. ) yes ( (813)-0] 1 fu - t 1 3 (f'-0) 1/x = 2 x 9 Panel 8 Thu. It in - f (come unitarily) her in the It for the for the It is Revelle and In is the Forrier levis of f then f is t ( lus, fantae) with f' count, then Formin servis of = ) I witnowly

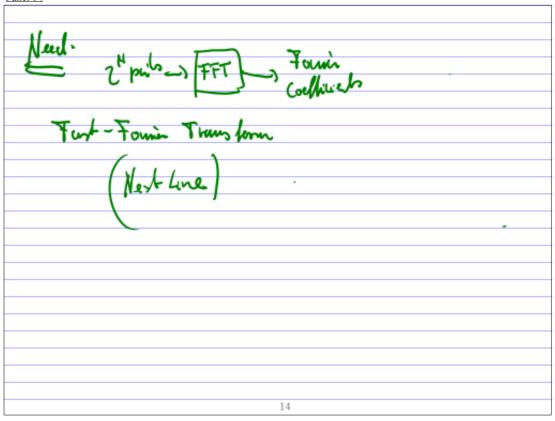












Panel 15	
gustafso/s2012/2270/web-projects/Gucker	t-audio-compression-syd-mdct-MP3.pdf
<u> </u>	
	15