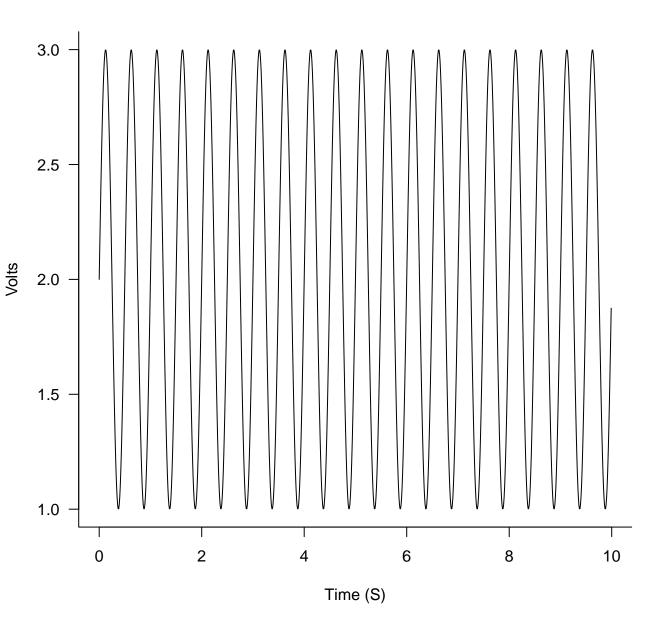
Jake Graham

DSP

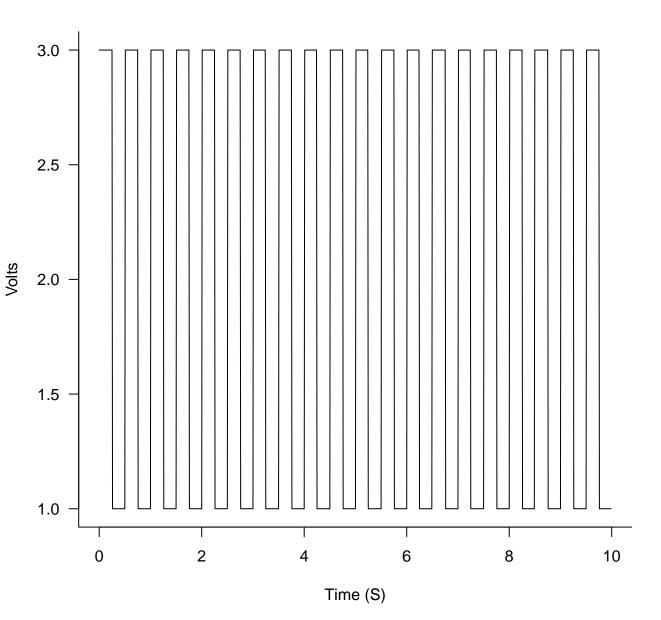
LAB 1

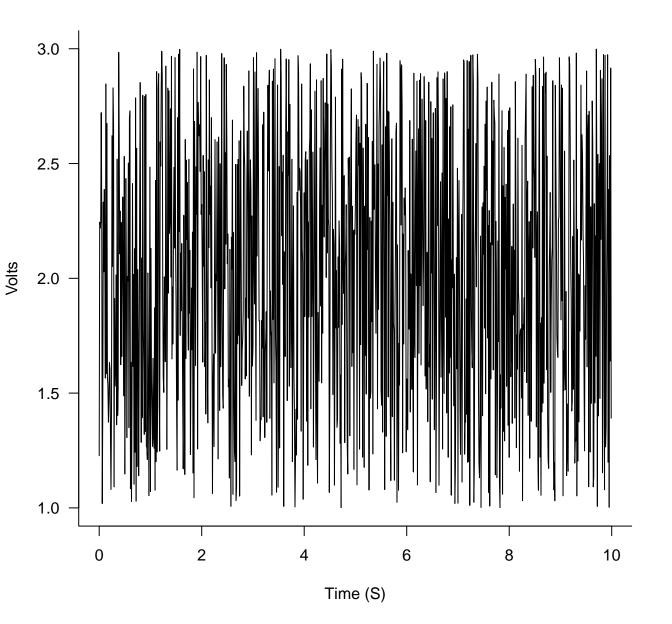


Q2

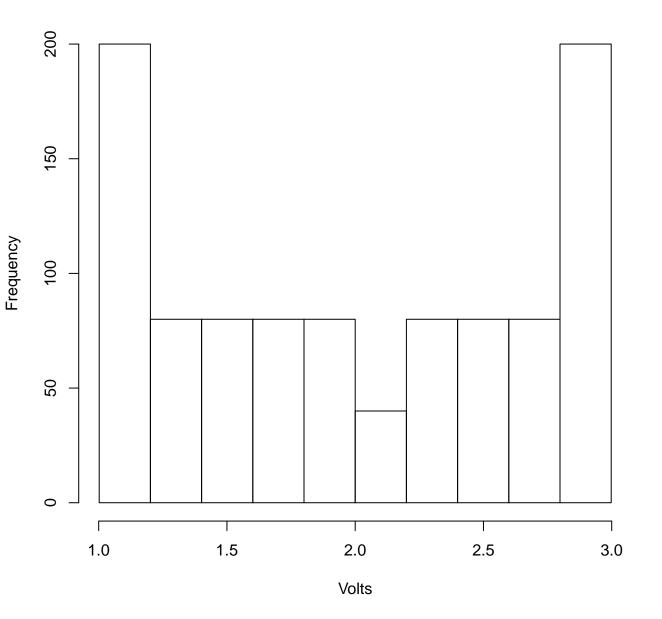
Manual SD = 0.70746

Using R function SD() = 0.70746

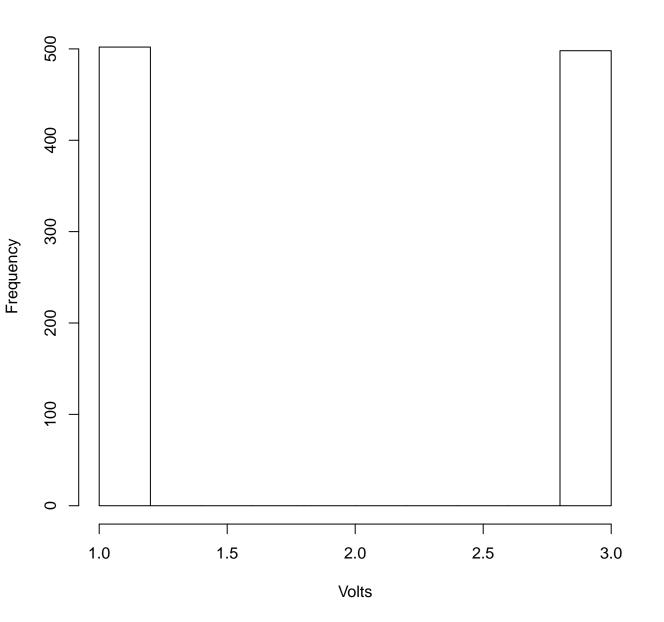




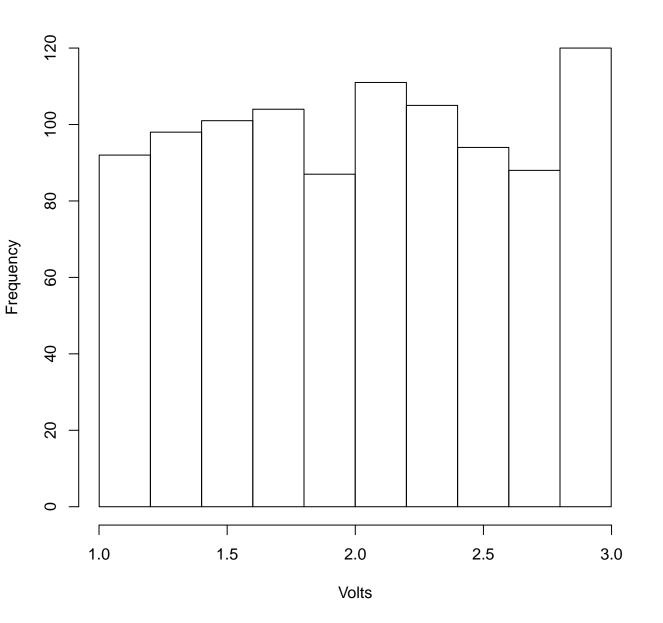
Q5 sin



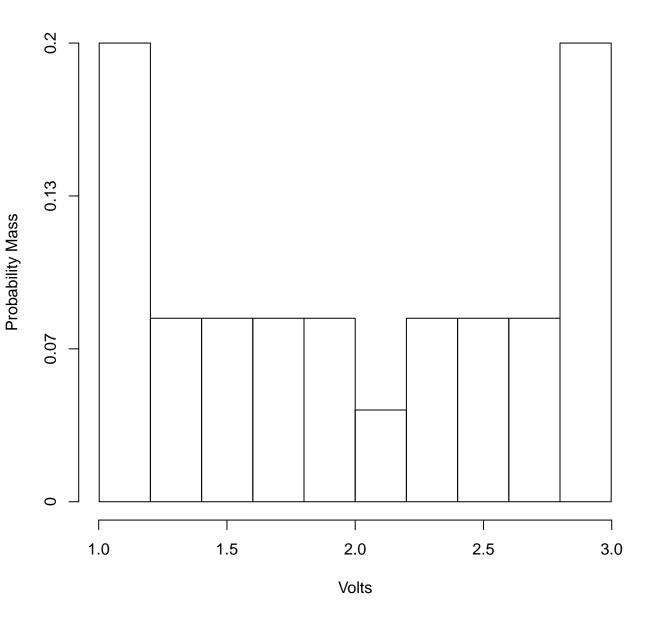
**Q5 Square** 



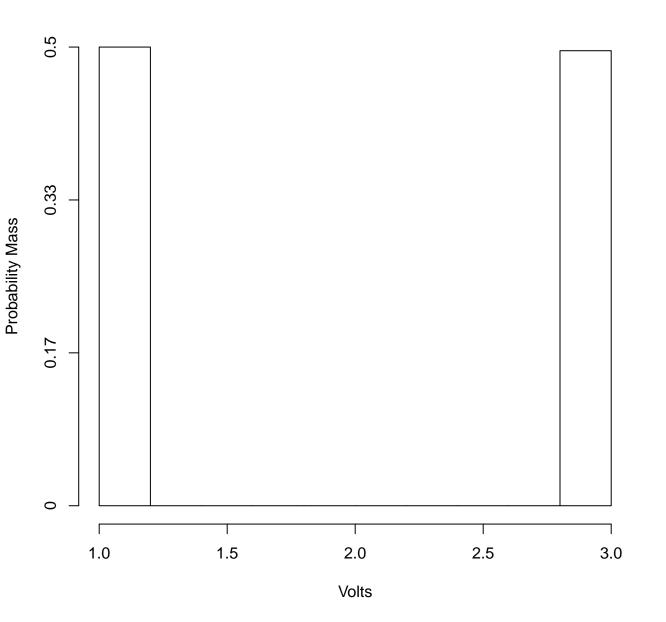
## **Q5 Noise**



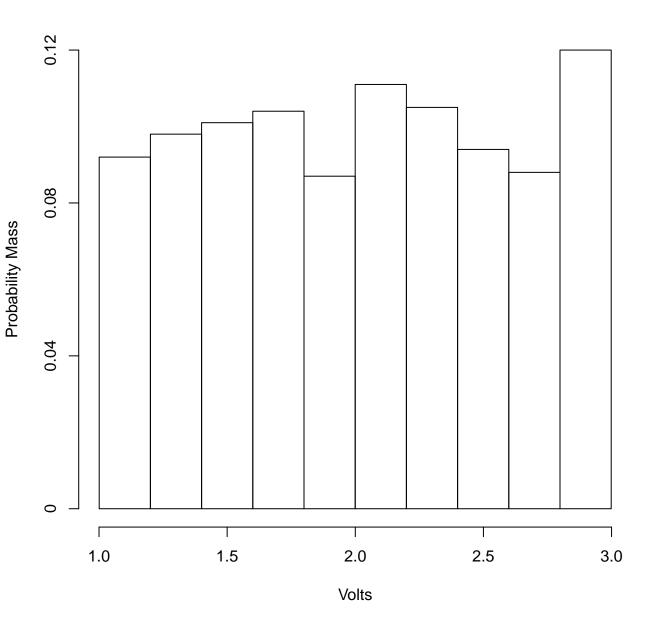
Q6 Sin



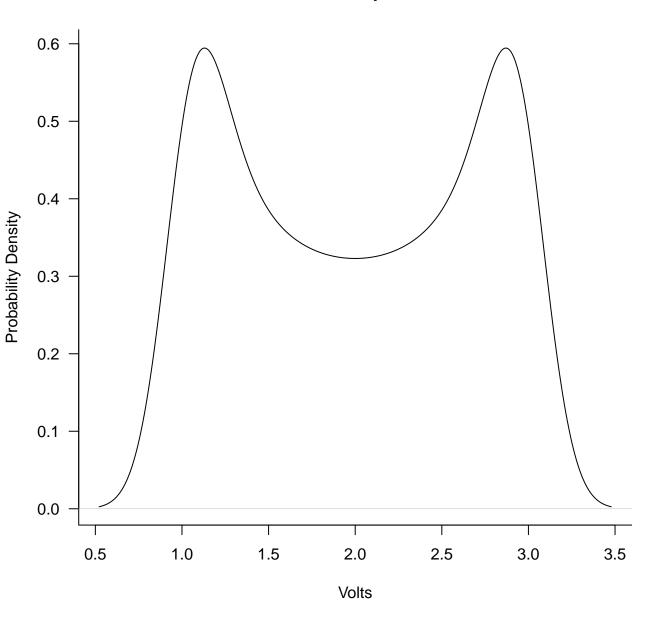
**Q6 Square** 



**Q6 Noise** 



Q7 Sin pdf



Q7 Square pdf

