Gabriel Gorospe
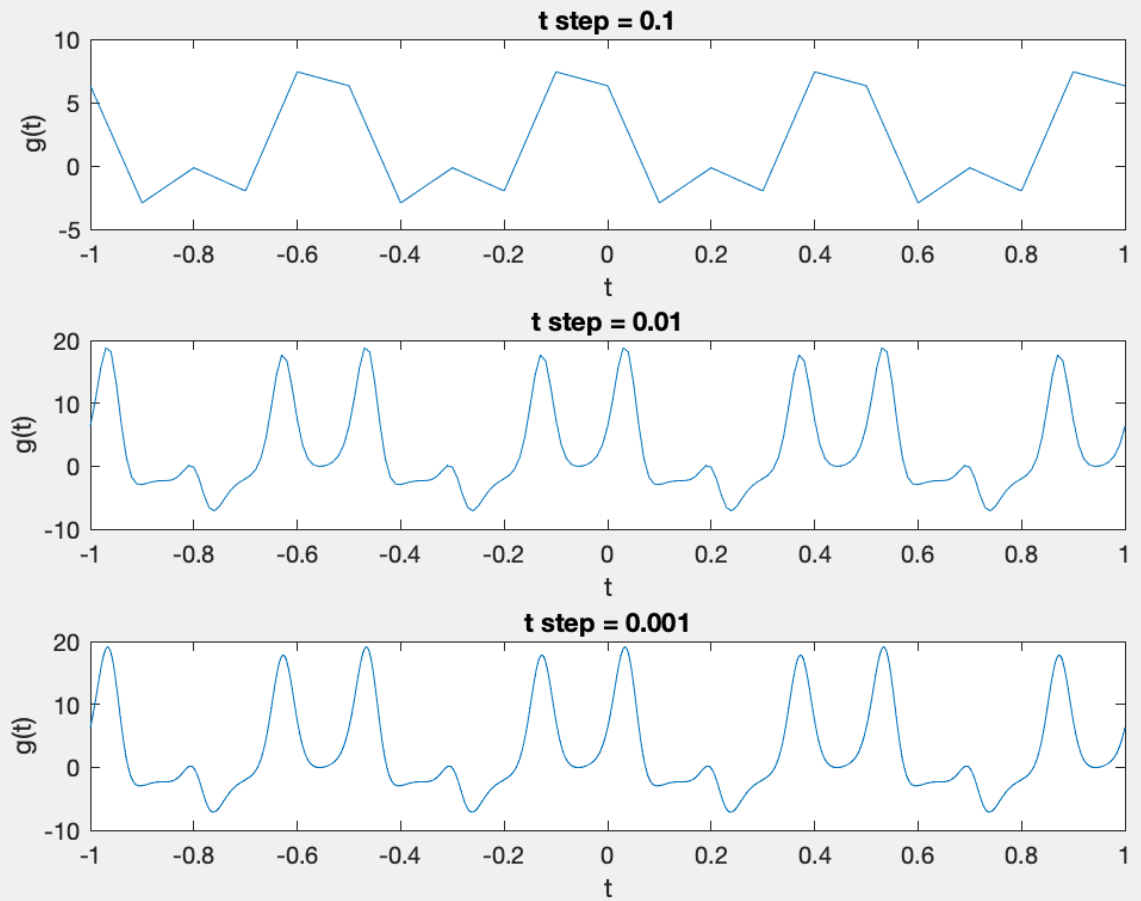**ece103L Thursday Section**
Lab 2 report
Due: 4/20/2023

P1

- The period of the signal is 0.25

-

P2

- Uses subplot function in matlab

Plot of x(t)

P3

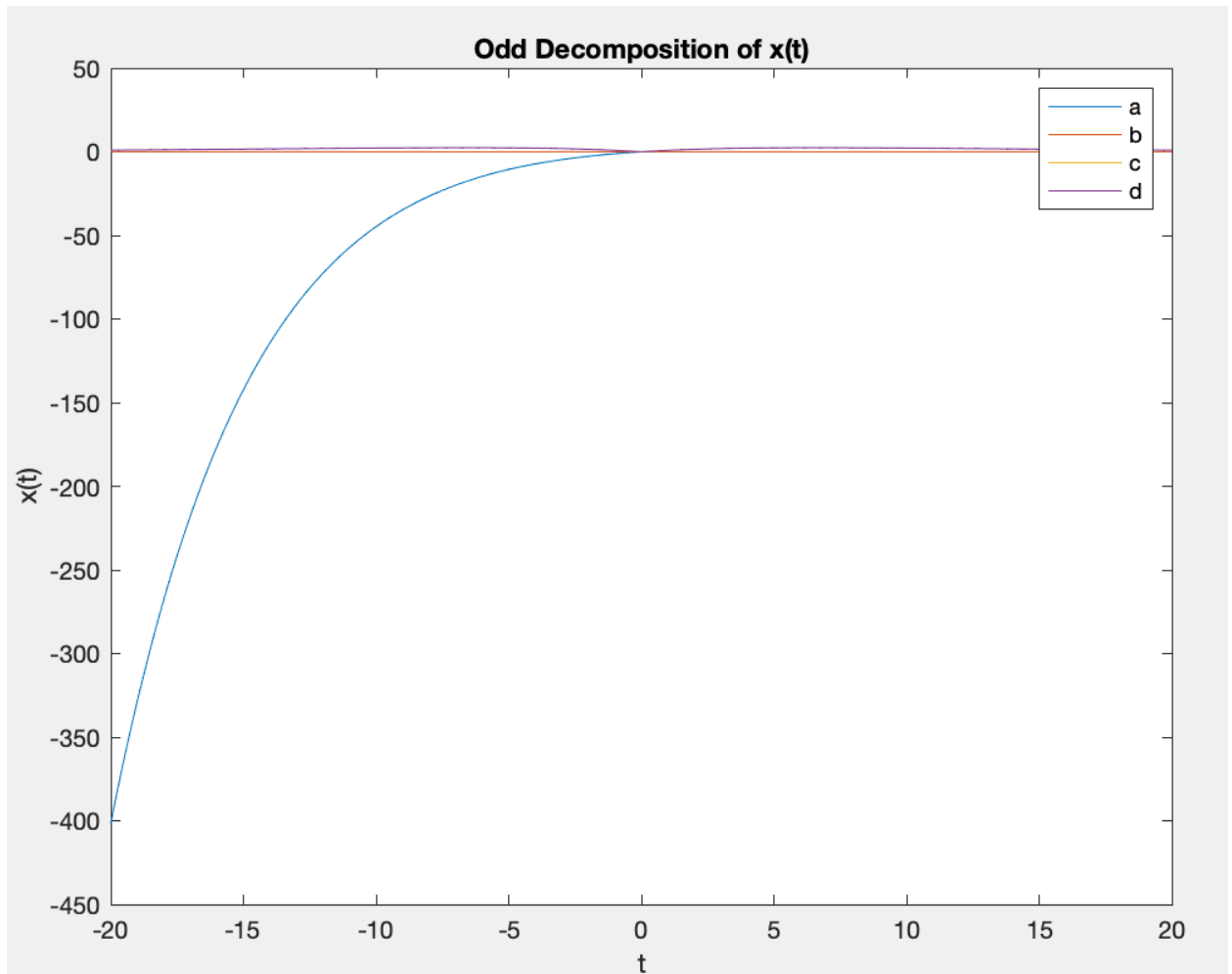**Odd Decomposition of x(t)**

-
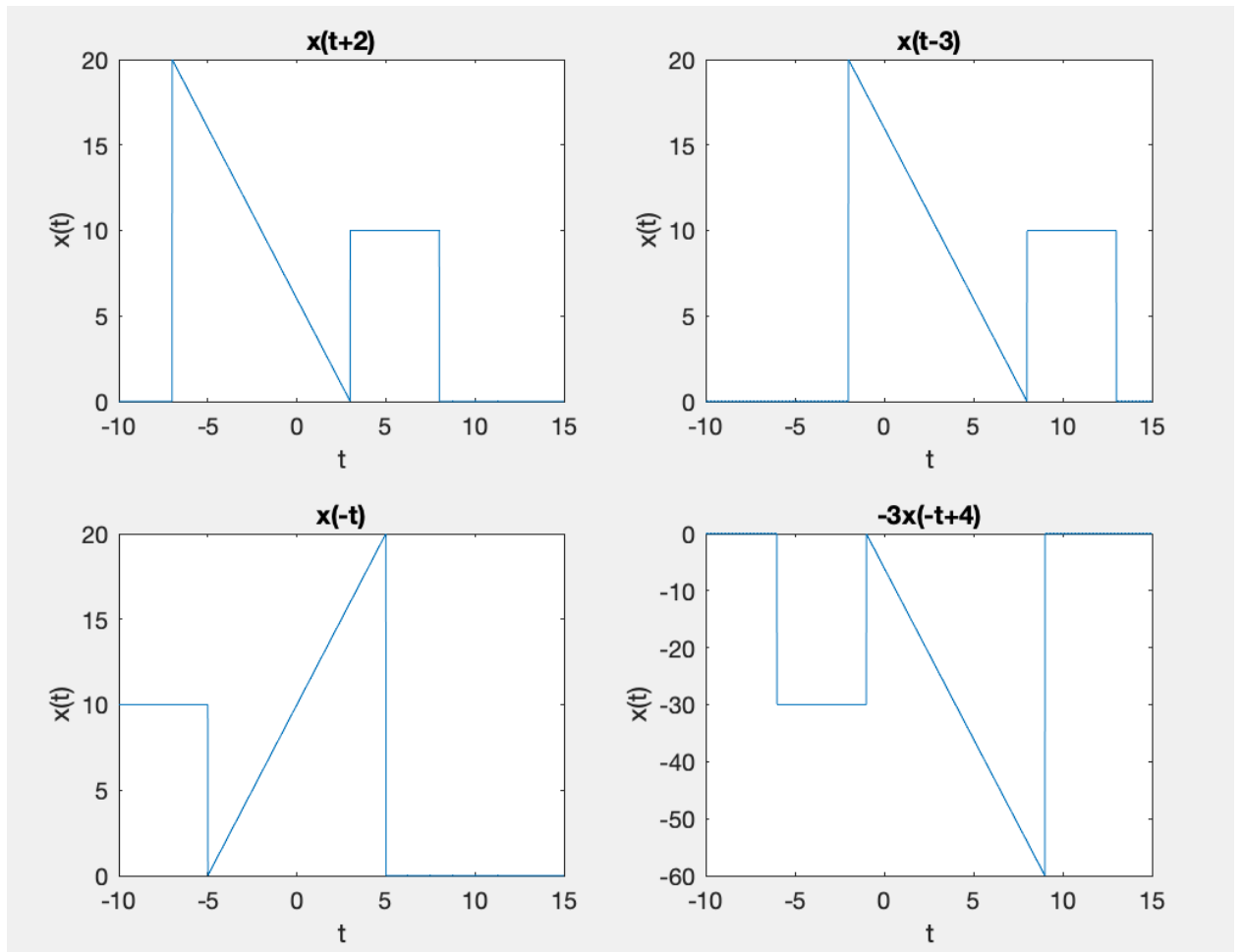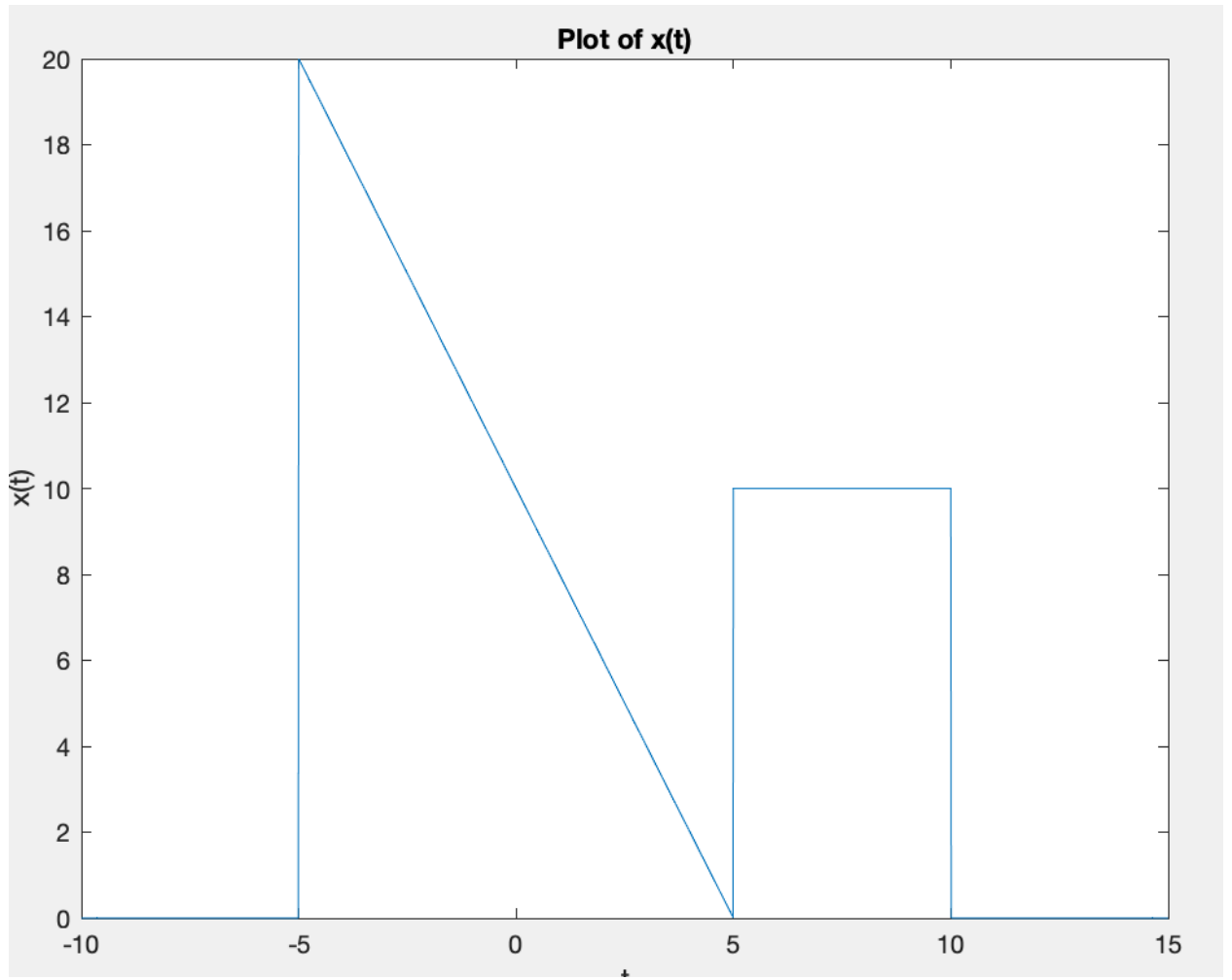
P4

- Uses matlab function to ev

Energy of the signal: 27.377480

Power of the signal: 109.509921

P5

- Used a for loop with self-adding variable to calculate sum.

Signals with Different Numbers of Musicians