**Assignment 1**

Matlab as a calculator

Code:-

p=1000;

t=2;

R=0.1;

debt=p\*((1+R)^t)

**Assignment 2**

Lesson 1 wrap-up

Code:-

distance=0.1;

time=9.58;

hundred=(distance\*3600/time)

distance=42.195;

time=2.02749999333;

marathon=distance/time