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# **ECE 8873 - Homework 3.3**

```
Caitlyn Caggia
clear all; close all;
```

## Part A

#### Position

## Part B

```
inclination = 76.2295; % Inclination [degrees], pulled for 4/8/19
bzenith = 90 - inclination;

sprintf('3B) Zenith Angle = %2.2f degrees', bzenith)

ans =
    '3B) Zenith Angle = 13.77 degrees'
```

