

Link to the article:

## 1 | What you need:

- A sextant
  - metal is more accurate
- A lunar almanac
- A calculator

## 2 | What you do:

1. calibrate your sextant (not sure we can do this with john's sextant)
2. use the sextant to find the shortest angle between the sun and the moon (this is called the observed lunar distance)
- 3.

## 3 | Error:

-