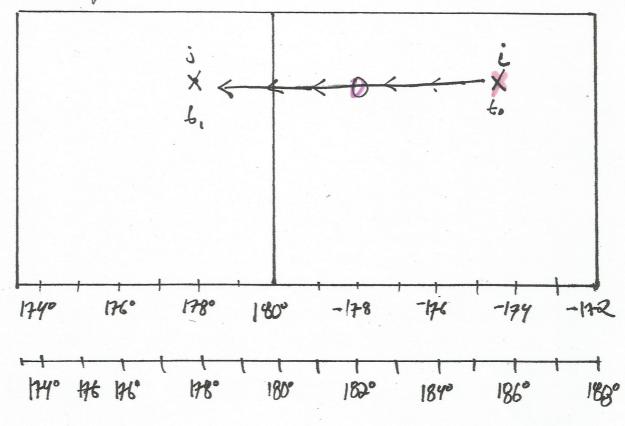
example_v3.5.1.py

27- July - 2020



i=-174 (136)

Alexani j-1 (Sustane)

j=+178 (178)

Fleet moved west, negative (-)
At end of algorithm, you ald (+) diff to i

A= 178-136=-8

letis arme interpolation en middle, -4

00i+-4=186+(-4)=182

i or j: it negative @ 360

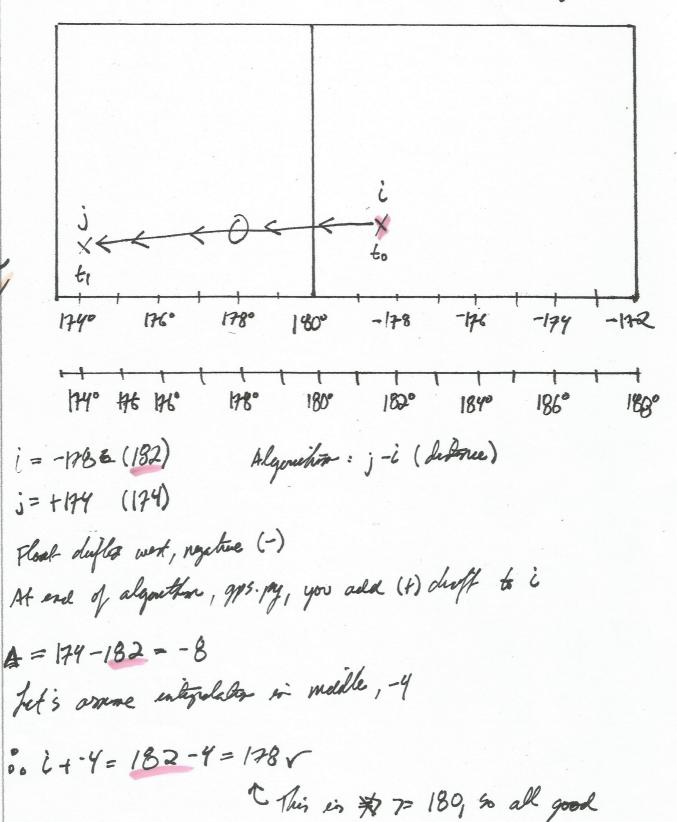
At and, wount bak to +180:-180

ove for remords

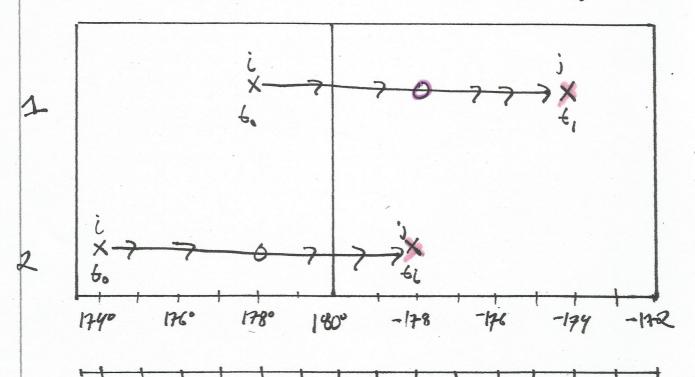
6+182=+182-360=-1781

7 180, suttract 360

1



2/



1780

1740 HE 196.

180° 1820 1860 1880 1840 Example 4 2: i=H74 (174) j=-178 (182)

$$\Delta = j - i = 182 - 174 = t8$$

14 duft

 $4 + chift = 1781 + 4$

= 1881

