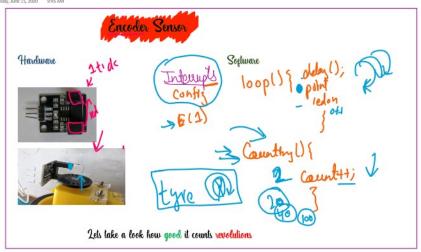
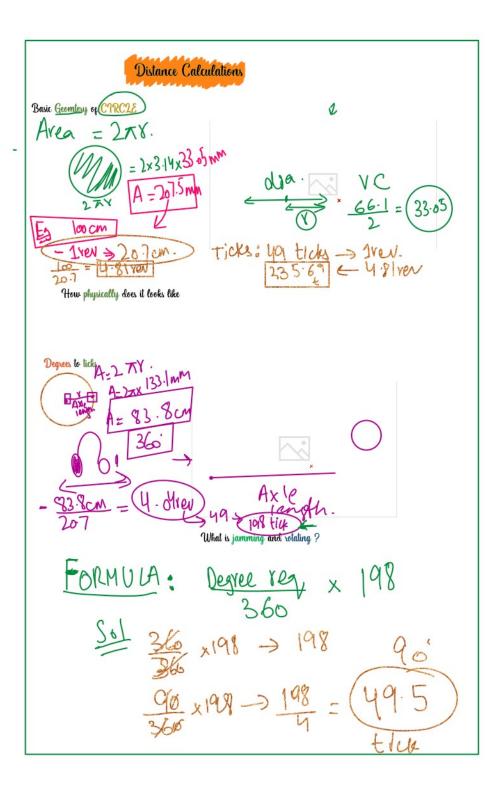
## - Distance Tranveling and Degree Turns $_{\text{Moretry, Are 15, 2020}}$ $_{\text{9.45 AM}}$





Going Straight.

A= 2x8.14x (66.1m)

= 2x3.14x (2)

A= 20.7cm

Taking Turn

A=2x7.14x (33.1mm)

A=83.8cm

A=83.8cm

A-94.04 revolutions.

20.7

4.04 x 455

500 = 1840

