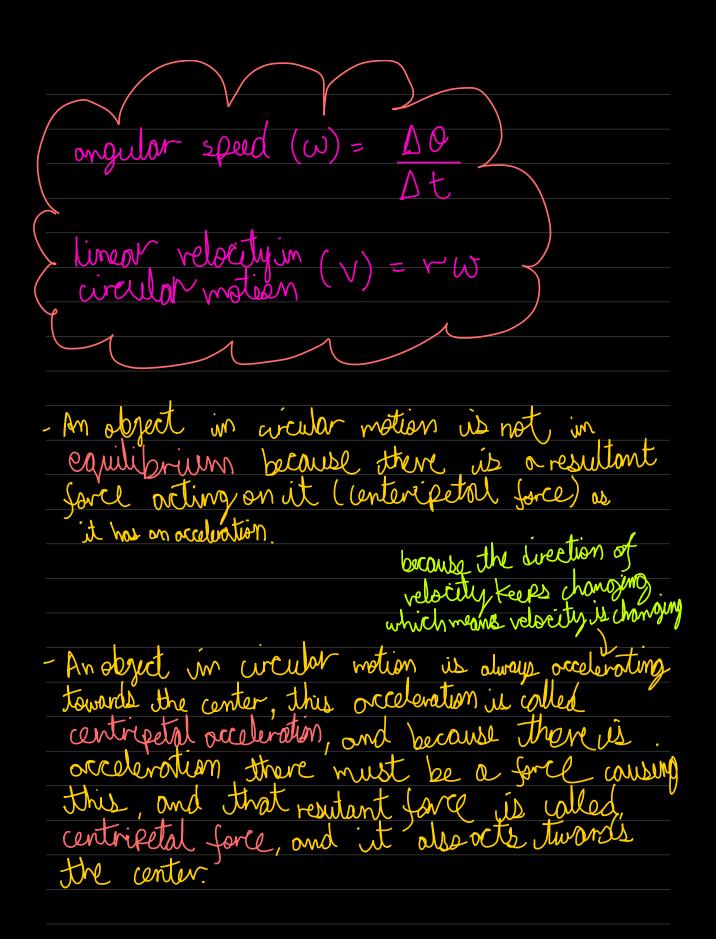
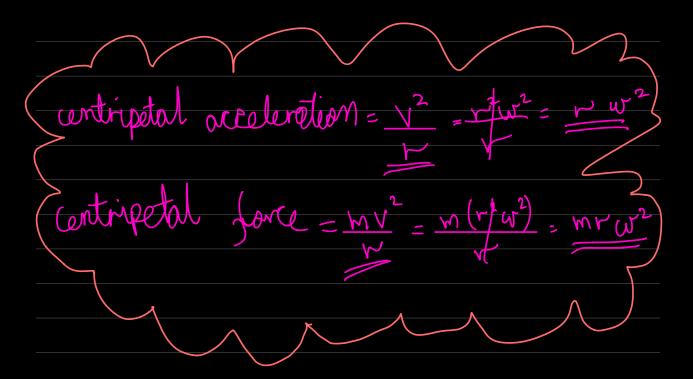
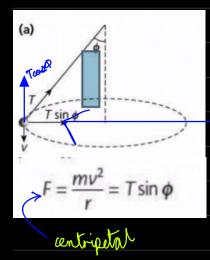
- I rod is defined as the omgle subtended by on are when the length of the are is equal to the radius of the circle 5= 70 (rads-1) Angular speed is the ongle swept out the radius per unit time (rad 5-1)
- Amgular relocity is the angular speed in a given direction (eg. clock crise)







This is Sim as opposite to the angle of