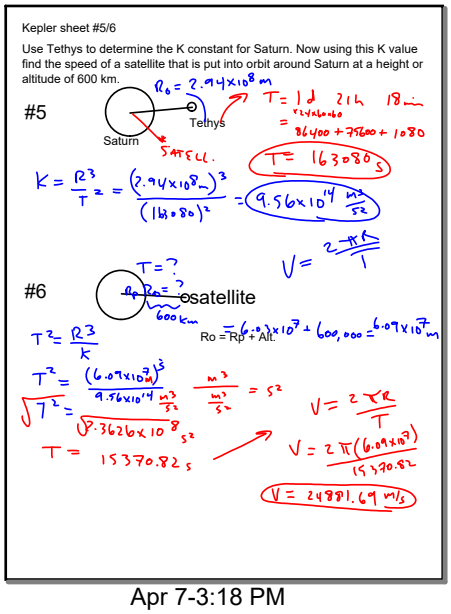
Kepler sheet #5/6
Use Tethys to determine the K constant for Saturn. Now using this K value find the speed of a satellite that is put into orbit around Saturn at a height or altitude of 600 km.
#5
Saturn
Tethys
SATELL.
#6
satellite
600 km
Ro = Rp + Alt.

Apr 7-3:18 PM