NYU physics I 2017-41-14 T, L, I was the Agenda: - Reading -Osolid - Questions - Granity objects
- Orbits
- Orbits
- Kepler's Low - Kepler's. Lows E) OnR2 - Exam 5 Sespe Om R²

QUE RO "Kis laws: Orbits are conic sections - ellipses, parabolae hyperbolae - certer of moss @ Lours. gravitated change gravitated change GMON GMON = GMON = GMON = 9 inevial mass Fotoss force Fotoss

Pt.