**Notebook Owner’s name**-

 Date-

 Period-

 **Grader’s name**-

 Physics Notebook check (Assignments 1-7)

***For almost every worksheet or notes EACH BOX/LINE is worth 1 POINT***

\_\_\_\_\_\_\_ 1 [Max 14 pts] Video- Exploring Gravity Side “2” (front up to 5 pts) AND Side “12” (back up to 9 pts)

\_\_\_\_\_\_\_ 2 [Max 12 pts] Universal Gravitation Practice (each box worth 1 pt…give them my filled in box for free)

\_\_\_\_\_\_\_ 3 [Max 24 pts] Circular Motion/Centripetal Acceleration Practice (each box worth 1 pt) (front up to 12 pts and

 back up to 12 pts)

\_\_\_\_\_\_\_ 4 [Max 57 pts] Centripetal Force Lab (front up to 30 pts and back side up to 27 pts)

\_\_\_\_\_\_\_ 5 [Max 10 pts] Gravity and Centripetal Force ….if they have an empty worksheet 10 pts, if they tried even one

 problem give them 20 pts\* 10 bonus points for trying

\_\_\_\_\_\_\_ 6 [Max 28 pts] Practice Problems from Torque PowerPoint (each box is worth 1 pt)

\_\_\_\_\_\_\_ 6 continued…If they tried #6 on the back (extra credit) put 5 pts on the line to the left, if not leave it blank

\_\_\_\_\_\_\_ 7 [Min 9pts- Max 20pts] Video Summary- The Physics of Motion (each drawing is worth 3 pts= 1 pt drawing &

 up to 2 pts for labeling the diagrams….more labels give them more points)

Extra Point Area

\_\_\_\_\_\_\_ [Max 7 pts] Notebook was numbered 1,2,3,4 etc (1 point per page numbered)

\_\_\_\_\_\_\_ [Max 7 pts] Notebook was in order 1,2,3,4,5 etc (1 point per page in order)