

# SPASH PHYSICS Contract Grade

## Ways to gain points in SPASH AP PHYSICS:

### End of Chapter Homework: (work not shown fewer points possible)

1. Multiple Choice Questions: (2 pts. each)
2. Conceptual Questions: (2 pts. each)
3. Problems black (2 pts. each)                      blue (5 pts. each)                      red (10 pts. each)
4. WebAssign (15 pts. each)
5. Reading the Chapter (20-50 pts. depending on the chapter)

### Fast Track End of Each Chapter Homework:

6. Multiple Choice Questions: (2 pts. each)
7. Free-Response Problems: (10 pts. each)
8. Reading a chapter and doing the sample problems (20-50 pts.)

## AP Physics Websites:

### 9. Checkout the following websites (?? Pts.)

- a. [http://apcentral.collegeboard.com/apc/public/courses/teachers\\_corner/2262.html](http://apcentral.collegeboard.com/apc/public/courses/teachers_corner/2262.html) (AP Physics B)
- b. [http://apcentral.collegeboard.com/apc/public/courses/teachers\\_corner/2264.html](http://apcentral.collegeboard.com/apc/public/courses/teachers_corner/2264.html) (AP Physics C Mechanics)
- c. [http://apcentral.collegeboard.com/apc/public/courses/teachers\\_corner/2263.html](http://apcentral.collegeboard.com/apc/public/courses/teachers_corner/2263.html) (AP Physics C Electricity & Magnetism)
- d. <http://www.physics.org/> (Your guide to Physics on the Web)
- e. <http://learnapphysics.com/>
- f. <http://ocw.mit.edu/high-school/physics/>

**Get free, daily practice problems in Physics!** AP Physics is challenging, but *anyone*, with sufficient time and practice, can master the material on the College Board's AP Physics exams. Links to videos of presentations for the [AP Physics B](#) and [AP Physics C](#) curriculum. [Example problems](#) with complete demonstrations of solutions. AP-style Multiple Choice practice problems, [delivered to your email inbox](#). If you're taking AP Physics... this website can help!

- g. [http://wps.aw.com/aw\\_young\\_physics\\_11/13/3510/898587.cw/index.html](http://wps.aw.com/aw_young_physics_11/13/3510/898587.cw/index.html)  
(active Physics online is another extremely helpful website)(University Physics)
- h. <http://ocw.mit.edu/courses/physics/> (Massachusetts Institute of Technology Open Courseware; Physics video courses for free, 50 min. each lecture)
- i. <http://www.khanacademy.org/science/physics> (free 10 min lectures)
- j. <http://phet.colorado.edu/en/simulations/category/physics> (simulations)
- k. <http://www.hippocampus.org/Physics> (Another WOW Physics site)