

Physics 216 HW Ch20 due at the beginning of class 4/11/2018.

To receive full credit:

- **clearly show your reasoning** (including any necessary calculations),
  - **indicate your final answer in an unambiguous way** (such as by circling or underlining it).
  - **Round your answers appropriately**
1. For the distribution below, determine the most probably result, the mean (average) result and the median (the result where  $\frac{1}{2}$  the results are above that value, and half are below). Be sure to show/explain all work.

