Potential Energy Test Analysis

Use the test scores found on SchoolNet to fill in the tables below.

Standards	Score/Percent	Retake? *Yes or No*
10a. Objects in gravitational fields can have different amounts of **gravitational potential energy** based on position and mass.		
10b. Objects that can stretch and compress can have different amounts of **elastic potential energy** based on position from starting point and the ability of the object to be stretched/compressed.		
10c. Objects in an **electrical/magnetic** field can have different amounts of potential energy based on position and type of charge/pole and objects have **chemical potential energy** based on the arrangement of atoms.		

Questions you got wrong	Short summary about what it was about	Silly mistake (S) or Did Not Know (D)

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