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~~Principles Of Engineering Activity 1.2.3 Electrical Circuits Simulation Answer Key - Page 2 electrons along a conductive pathway between two points. This flow of electrons is referred to as current.~~

~~Principles Of Engineering Activity 123 Electrical Circuits~~

~~We know from the previous example that the ratio between gears A and B is 1:2 and the ratio between gears C and D is 1:3. 8/10 9/24/2020 Activity 1.1.3: Gears The gear ratio of 6:1 indicates that the driver gear A will make six revolutions for every one made by the driven gear D, and that gear D will have six times more torque than gear A. Gear Ratio of A : D Build a Compound Gear Train In groups, build a gear train that consists of four differently-sized gears.~~

~~Activity 1.1.3 Gears Principles of Engineering Lesson~~

~~Activity 1.1.2: Simple Machine Practice Problems - MS Word Activity 1.1.2: Simple Machine Practice Problems - PDF Unit 1.1.3 - 1.1.5 - gears, pulley drives & Sprocket Drives~~

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~~Activity 1.1.1.A.VEX Simple Machine Investigation Date:8/27/14 Intro:In this activity we tested a simple machine on our vex kit simple machine.We then had to calculate everything from that.We presented in class to everyone.We also had to take notes when other presented.~~

~~Activity 1.1.1.A.VEX Simple Machine Investigation~~

~~Simple Machines - Inclined Plane A civil engineer must design a wheelchair accessible ramp next to a set of steps leading up to a building. The height from the ground to the top of the stairs is 2 ft. Based on ADA codes, the slope must be 1:12 or less. Slope is equal to the rise of the ramp divided by the run of the ramp.~~

~~37 Unit 1.1 Mechanisms Activity 1.1.2 Simple Machines~~

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