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Unit conversions are one of the first topics you need to master in a chemistry course. This is a collection of 10 chemistry test questions with answers dealing with unit conversions. Convert the following measurements into m.a. 280 cmb. 56100 mmc. 3.7 km Convert the following measurements into mL.a. 0.75 litersb. 3.2 x 104 pLc. 0.5 m3 Which is greater: 45 kg or 4500 g? Which is greater: 45 miles or 63 km? How many cubic feet are there in a room measuring 5m x 10m x 2m? What is the volume of a 12 oz. can of soda in mL? What is the mass of a 120 lb. person in grams? What is the height in meters of a 5'3" person? Six gallons of gasoline costs \$21.00. How does a liter cost? A man makes a 27.0 km trip in 16 minutes. a. How far was the trip in miles?b. If the speed limit was 55 miles per hour, was the driver speeding? 1. a. 2.8 m b. 56.1 m c. 3700 m2. a. 750 mL b. 32 mL c. 5 x 105 mL3. 45 kg4. 45 miles (72.4 km)5. 3531.47 ft36. 354.9 mL7. 54431 grams8. 1.60 m9. 92 cents10. a. 16.8 miles b. Yes (63 mph) Definitions Insights Reference Topics About Us When I went to bed Tuesday night, my United Airlines MileagePlus account had a balance of 10 Global Premier Upgrades (GPUs) and eight Regional Premier Upgrades (RPU) — now, both have been merged into one PlusPoints total, just as the carrier promised.Also as expected, my four Regional Premier Upgrades set to expire on Jan. 31, 2020, still have that same expiration as PlusPoints, but now they're also worth the equivalent of two round-trip Polaris upgrades — which is exactly the reason I've been hanging onto them rather than letting them go for a domestic or regional flight.Now, I'll be able to redeem my PlusPoints balance for United and partner upgrades as follows:Sign up for our daily newsletterEconomy to domestic first/regional business: 20 PlusPointsEconomy to Premium Plus: 20 PlusPointsPremium Plus to Polaris: 30 PlusPointsEconomy to Polaris (Y, B, M, E, U, H, Q, V, W): 40 PlusPointsEconomy to ANA business (G, E, Y, B): 40 PlusPointsBusiness to ANA first (J, C, D): 40 PlusPointsEconomy to Copa business: 40 PlusPointsEconomy to Lufthansa business (G, E, Y, B, M, U, H, Q): 40 PlusPointsBusiness to Lufthansa first (J, C, D): 40 PlusPointsEconomy to Polaris (S, T, L, K, G): 80 PlusPointsEconomy to Polaris (*skip waitlist*): TBD PlusPointsMeanwhile, Premier Platinum, 1K and Global Services members will earn PlusPoints at the following rates:40 upon reaching Platinum280 upon reaching 1K or GS20 for each subsequent 3,000 PQPs (1K and GS only)Upgrades to Premium Plus require fewer points than Polaris. (Photo by Zach Honig/The Points Guy)Stay tuned for a detailed guide to upgrading flights using PlusPoints, coming later this morning. Leon HoFounder of Lifehack Read full profile - Scroll down to continue - Share Pin it Tweet Share Email Don't go to a conference or party and just standing alone and sipping drink. By doing small talk or making some interesting conversation, you will not be bored and alone and be able to network with people. Noah Kagan suggests some preparations and tips to make some interesting conversations. Some of them do pretty common sense - but good to read it and remind yourself: Read Check these sites daily Details The game Compliments STFU Tennis Super-star Find a commonality Friend Bash Follow up The Guide to Avoiding Small Talk - [Okdork.com] Share Pin it Tweet Share Email By Dr. Kelly S. Meier Updated July 01, 2018 If you enjoy taking things apart and putting them back together; if you're strong in math and science and are fascinated about how machines function, then being a mechanical engineering may be the career for you. You can start working as a mechanical engineer after you earn your bachelor's degree in mechanical engineering, but many go on to earn a master's degree. A strong understanding of budgeting and project management is an asset, as mechanical engineers often lead a team of people who are working on multiple projects. Focused on creating new innovations in machinery and mechanical systems, mechanical engineers are involved in most aspects of research, development and design functionality. Understanding market forces are an important aspect of mechanical design. Mechanical engineers must be able to invent a mechanical product and they must ensure that it will sell and function in the marketplace. Mechanical engineers work in nearly every industry, including fields such as aeronautical science, construction, energy, the medical industry, telecommunications and transportation. For example, a mechanical engineer may build an engine for an airplane, automobile, or locomotive. Working in healthcare, a mechanical engineer may create a new prosthetic device or a machine that tests heart valves. Some mechanical engineers work as independent consultants, whereas others work for large corporations or manufacturers. In addition to providing technical expertise, mechanical engineers serve as project leaders. Important traits for a mechanical engineer include the ability to delegate, having attention to time and task management skills, and having strong communication skills. An undergraduate degree in mechanical engineering is the foundation of this career. Rooted in experiential-based learning, this four-year program will enable you to learn the science behind how machines and how mechanical systems work. You will take courses such as thermodynamics, design and manufacturing, strength of materials, fluid mechanics, engineering analysis, as well as quality control and design. Companion laboratory time is connected to most classes because they provide the practical application of academic coursework. Most programs offer opportunities for students to participate in student design teams, and to even compete in regional, state and national engineering competitions. Although many jobs do not require a graduate degree, having a bachelor's degree in mechanical engineering is the preparation for to enter a master's degree program. Graduate education in mechanical engineering drills down deeper into course topics and enables you to engage in research and innovative practices. The average annual pay for mechanical engineers was \$85,880, or \$41.29 per hour, as indicated by the Bureau of Labor Statistics, in 2017. Scientific researchers have the potential to earn more. The top 10 percent of mechanical engineers garnered in excess of \$130,000. Continued education is important in this field to ensure that you are current with new trends and market needs. Conducting research, earning a master's degree or publishing new inventions will help you develop a professional reputation. An average growth trend of nine percent for mechanical engineers is expected between now and 2026. An even stronger market is projected for mechanical engineers working in software and computational design. By Mary Dowd Updated June 27, 2018 Understanding the difference between mechanical engineering and mechanical engineering technology can help you decide which exciting career pathway might better match your interests, abilities and goals. If you are more interested in a hands-on career and designing machines, you may like working as a mechanical engineering technician. However, if you are confident doing difficult math calculations and you enjoy testing theories, you may prefer being a mechanical engineer, especially if you are thinking about pursuing a Ph.D. Everywhere you look, you see complex, manufactured inventions designed by specialists in the field of mechanical engineering. Your cellphone, computer, entertainment system and automobile are among the ubiquitous mechanical innovations that enhance everyday life. Using specialized software programs such as computer-aided design, mechanical engineers and the technicians working under them, bring ideas to life and oversee production from start to finish. Mechanical engineers design, build and test machines of all sorts, including automobiles, heating and cooling units, thermal sensors and robots. They also give instructions and specifications to mechanical engineering technicians who make the machine components. Mechanical engineering technicians help mechanical engineers, by preparing design drawings, reviewing blue prints, conducting tests and reporting results to engineers. They may also estimate project costs, inspect machines, and may adjust equipment to resolve production inefficiencies. The pay and scope of responsibility increase with the amount of formal education. Entry-level mechanical technician jobs typically require a vocational certificate or a two-year associates degree. Students may continue their education at a college or university, majoring in mechanical engineering or in mechanical engineering technology. Classes are similar between the two disciplines, but mechanical engineering majors focus more on theory and on calculating advanced math equations. In contrast, echanical engineering technology majors concentrate on practical applications of theory. Often, mechanical engineering technology graduates take jobs as mechanical engineering technicians, but they can also seek jobs as engineers. Combined degree programs are available that enable students to complete a bachelor's and a master's in five or six years. The Bureau of Labor Statistics reports that the median annual wage of mechanical engineers and mechanical engineering technicians is well over \$37,690, which is the median annual wage of all occupations, as of May 2017. Mechanical engineers: \$85,880 per year, or \$41.29 an hour Mechanical engineering technicians: \$55,360 per year, or \$26.62 an hour Mechanical engineers and mechanical engineering technicians work for architectural and engineering firms, manufacturing companies, and also for scientific research and development businesses. Most mechanical engineers work in office settings, although they may visit a production site occasionally. Those who have a Ph.D. can teach and conduct research at a college or university. Mechanical engineering technicians work on machines in industrial settings or in labs, assisting engineers with machinery design. When working with equipment, toxic materials or chemicals, you must take precautions to avoid injury. Certification and licensing can lead to more job opportunities and higher pay. Mechanical engineering technicians with experience in the field can seek certification through the National Institute for Certification in Engineering Technologies, which involves passing a proficiency test and endorsement from the technician's work supervisor. Mechanical engineers with approximately four years of experience and a degree from an accredited engineering program can sit for the Professional Engineering (PE) exam required for state licensing. After passing the exam, a Professional Engineer can work as a project manager or supervisor, and may legally sell his engineering services to the public. The Bureau of Labor Statistics projects that between 2016 and 2026, the demand for mechanical engineers will grow by 9 percent. Opportunities will be best in robotics and nanotechnology, and also in automotive industries that develop energy efficient cars. The demand for mechanical engineering technicians will increase by 5 percent. Those who have training in cutting edge software, computational design and simulation will have an advantage in the workforce.

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