

Apparel manufacturing 4th edition

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What is the job outlook for apparel manufacturing? The DOL reports that fashion designers who work in apparel manufacturing will experience a 31 percent decline in employment between 2018 and 2028. On the other hand, 25 percent employment growth is predicted for fashion designers in the retail trade during this timeframe.

What is apparel manufacturing and Merchandising? The Apparel and Merchandising specialization will offer you the opportunity to critically explore how fibers and apparel products are designed and developed, distributed, and merchandised as well as the ways in which consumers interact with and use those products in various socio-cultural and historic contexts.

What is the code for apparel manufacturing? NAICS 315000 - Apparel Manufacturing is part of: Sectors 31, 32, and 33 - Manufacturing. SOC Major Groups in NAICS 315000 - Apparel Manufacturing: 00-0000 All Occupations.

How big is the apparel manufacturing industry? The US apparel manufacturing industry includes about 6,000 establishments (single-location companies and units of multi-location companies) with combined annual revenue of about \$10 billion. Apparel manufacturers compete on both price and fashion.

Is the apparel industry struggling? Consistent Same-Store Sales Growth Has Been Elusive Still, same-store sales growth is likely to be in the low single digits in the long run. However, recent outliers are those catering to wealthier consumers, such as Lululemon and Free People. The apparel industry has continued to struggle over the past two years.

What is the highest paying jobs in manufacturing?

How much do apparel manufacturers make? The estimated salary range of the Retail & Wholesale industry where Apparel Manufacturing is located is between \$59,249 and \$76,719, and its average salary is about \$67,433.

What is the main purpose of an apparel manufacturing industry? The apparel manufacturing industry transforms fabrics produced by textile manufacturers into clothing and accessories. The apparel industry traditionally has consisted mostly of production workers who performed the cutting and sewing functions in an assembly line.

What is the study of apparel manufacturing process? A factory produces bulk quantity of garments for a style or design at a time. Prior to the start of production of an order, the factory needs to go through some activities known as pre-production. The Pre-production process includes sampling, merchandising, sourcing of raw material and production planning.

What do you mean by apparel manufacturer? The main task for the apparel manufacturer is to produce shell structures out of flat fabrics to match the shape of human body. The conversion of fabric into apparel involves various processes, such as spreading, pattern making, cutting, sewing, fusing, pressing and packaging.

What is SKU code for apparel? SKU numbers, short for Stock Keeping Unit numbers, are unique codes assigned to individual products within a fashion brand's inventory. These codes serve as product identifiers, allowing businesses to efficiently track and manage their merchandise efficiently.

What is the SIC code for apparel manufacturing? SIC Industry: 2389 Apparel and Accessories, Not Elsewhere Classified | NAICS Association.

What is the worlds largest apparel company? Nike is the biggest clothing company in terms of brand value with a valuation of \$31.30 billion. French luxury brands Louis Vuitton (26.29 billion) and Chanel (19.39 billion) are the second and third most valuable brands globally.

How profitable is the apparel industry? Apparel Industry Statistics Highlights The global apparel market is estimated to be valued at \$1.79 trillion in 2024 accounting for 1.63% of the world's GDP. The revenue of the Apparel market in the United

States amounts to \$358.70 billion.

Who is the world largest garment manufacturer? China is the largest clothing manufacturer globally. Clothing manufacturing is a major global industry involving many nations, each contributing its unique strengths and competitive advantages to supply chains worldwide.

Which clothes are in demand?

Is the apparel industry saturated? Starting a clothing brand in today's market can be a daunting task, as the fashion industry is extremely competitive and saturated.

Which clothing industry problem is the most serious? Overproduction and Overconsumption: Overproduction in fashion leads to excessive waste as unsold items are often discarded, contributing to environmental problems.

Can you make good money in manufacturing? U.S. manufacturing workers made an average annual salary of \$95,990. Manufacturing workers earned higher-than-average wages when compared to employees in other industries, of the same education level.

What is the number 1 job that pays the most?

Which industry pays highest salary? A1. The top 5 industries with the highest average wages include IT & Software, Banking & Finance, Pharmaceuticals, Telecom, and Aviation.

What is the outlook for the clothing industry? In terms of per capita revenue, the Apparel market is predicted to generate US\$230.90 per person in 2024, considering Worldwidewide population. Looking ahead to 2028, the volume in the Apparel market is projected to reach 196.1bn pieces. Additionally, there is an expected volume growth of 1.3% in 2025.

What is the career outlook for manufacturing? The job outlook for the manufacturing industry is bright. According to the U.S. Bureau of Labor Statistics (BLS), production occupations, including ones in the manufacturing industry, are expected to see an average of 933,000 job openings each year until 2032.

What is the forecast for the apparel industry? Apparel Market Size & Trends The global apparel market size was estimated at USD 1,709.76 billion in 2023 and is projected to grow at a CAGR of 4.1% from 2024 to 2030. The high spending on apparel by consumers is a key factor driving the market growth.

What is the outlook for manufacturing industries? The number of employees in the Manufacturing market is projected to amount to 208.80m in 2024. A compound annual growth rate of 1.77% is expected (CAGR 2024–2029). The employment rate in the Manufacturing market is projected to amount to 2.70% in 2024.

What year is a Mk1 golf?

Are Mk1 golfs rare? European production of the Mk1 version ceased at the end of 1983 after more than six million units; Volkswagen South Africa continued with the first-generation Citi Golf until 2009. In the UK, only 53 examples of the Golf Mk1 N remained either on the road or SORN-registered as of the end of 2023.

Is it Mk1 golf or rabbit? The Golf Mk1 was sold as the Volkswagen Rabbit in the United States and Canada and as the Volkswagen Caribe in Mexico. A facelifted version of the Golf Mk1 was produced in South Africa as the Citi Golf from 1984 to 2009.

What year was Mk 7 Golf? Over 45 years and eight generations it's been a mainstay in the sector, and the seventh-generation model was arguably the best of the bunch. The Mk7 Golf was launched in 2013 and received a facelift in 2017, but all versions pack the model's trademark quality, practicality and user-friendly tech.

Is Golf Mk1 a good car? It has older characteristics, like more primitive levels of noise, vibration and harshness, a unique feel to the steering, far better visibility than any modern car owner would be accustomed to, but equally you could put someone from a modern supermini into the Mk1 and they'd get the hang of it pretty quickly.

What does Mk1 and Mk2 mean? When car makers replace cars they keep the same name for marketing reasons. The first car is the Mk1, the replacement car is the Mk2. These are separate from model years (used in North America) which are minor year on year changes without change to the major structure.

How much is a Golf Mk1 worth? From £20,000 will get you a car in superb order, while £13,500 is on the money for a well sorted and usable car that needs only a little work to make it better. There are a good number of Mk1 1.8s available, but their desirability as part of the Golf GTI legend means you'll pay similar prices to the 1.6-litre car.

Why is the Mk1 Golf called Rabbit? In the US, however, the Mark 1 Golf was called the Rabbit, because it was meant to be small and nimble, and 'Golf' sounded too upscale for an economy car aimed at young buyers. Years later, they would also introduce the VW Fox, carrying on that theme.

Are Mk1 golfs safe? They're safe enough if you don't crash. In all seriousness, the big safety advancement has been airbags, and obviously the Mk1 Golf doesn't have those. In other respects, it's only really a percentage worse than modern cars.

What does GTI stand for? GTI stands for Grand Touring Injection. Volkswagen uses for its direct fuel injection system. Over 40 years ago, GTI technology was first deployed in the 1976 Volkswagen Golf GTI. GTI was meant to power long-distance journeys without sacrificing performance by using a new direct fuel injection system.

What does MK stand for in Golf? Mk is short for "mark" which is another term for a generation of a model. Each generation represents a design, and a completely redesigned model represents a new generation of that vehicle.

Who designed Mk1 golf? The Golf was a big moment for Volkswagen. The venerable and much-loved Beetle needed replacing and the job of designing its replacement was handed to legendary car designer Giorgetto Giugiaro.

What's better, GTI or R? The Golf GTI also has similar interior features and safety systems in place. It must be said that the Golf R is a bit faster and has all-wheel drive as a standard feature, but the Golf GTI can be just as fun to drive.

Will there be Golf 9? Some extra details about the all-new ninth-generation Volkswagen Golf have been revealed by brand boss, Thomas Schafer. The next version of the company's perennial family hatchback will break cover in 2028 – and it's shaping up to be a big change.

How old is mk 2 golf? Golf Mk2: 1983-1992 The general design was also slightly more rounded, although it maintained the overall look of the Mk1. Upon ceasing production in late '92, VW had sold around 6.3 million Mk2s. Different variations of the Mk2 were released during its 9-year lifespan, which included: Golf GTI & GTI 16v.

Is Golf a luxury car? The VW Golf GTI is often considered a sporty compact car rather than a luxury vehicle. While it offers a blend of performance, style, and comfort, it typically falls into the category of a hot hatch or a sport compact.

Is a Citi Golf a Mk1? The Volkswagen Citi Golf is a right-hand drive 5-door hatchback manufactured and marketed by Volkswagen in South Africa from 1984 to 2009 as a facelifted version of the first generation Volkswagen Golf Mk1, which ceased production in Germany in 1983.

Is a Golf a fast car? With the available Performance Pack, the 2025 Golf R can hit a top speed of 167 mph, which matches the available top speed of the European Arteon R Shooting Brake model, which now both share the title of "World's Fastest Volkswagen." Optional wheels include the so-called 19-inch Warmenau forged alloys, which are named ...

Why is it called Mk1? He goes on to say that Mortal Kombat 1 is a brand-new beginning, with its characters being re-introduced in new roles and relationships, which was the "main catalyst" as to why the game is titled MK1.

What does Mk1 stand for? Mark I or Mark 1 often refers to the first version of a weapon or military vehicle, and is sometimes used in a similar fashion in civilian product development. In some instances, the Arabic numeral "1" is substituted for the Roman numeral "I". " Mark", meaning "model" or "variant", can itself be abbreviated "Mk."

How do I know if my car is Mk1 or Mk2? The easiest visual cue to distinguish the Mk1 vs. Mk2 is that only Mk1 cars have the side marker lights on for front fenders. There are some other things that are a bit more obscure, like the doors and hood are aluminum on the Mk1 vs. steel on the Mk2, and the brake lights are brighter on the Mk1 vs.

Is Mk1 Golf reliable? "Golfie", "Golof" or whatever people call it, the Volkswagen Golf Mk1 was an exceptional car and there will never be another like it. First introduced to the local market in the mid-1980s, the Golf enjoyed overwhelming success in South Africa and won the hearts of many with its reliability, and overall affordability.

How many Mk1 golfs were sold? Mark 1: 1974 – 1983 A new vehicle layout was created in the Golf, and instead of an air-cooled rear engine it used a water-cooled front engine. This new car became so popular that an estimated 6.99 million were sold while it was in production.

How heavy is a Mk1 Golf? Ive always heard this but I also have UK version of a Haynes book that states weights of various models of mk1 golf. The older, lightest and most base model ones being in the mid 1500lbs.

Why did VW stop making the Golf? Why is Volkswagen discontinuing the Golf? Because the future is electric! With the EU banning sales of diesel and petrol cars from 2035, and Volkswagen's own plans to be all-electric between 2033 and 2035, the shift to sustainable driving is essential. Thereby, the Golf needs an electric update.

Why is VW called Golf? Volkswagen Golf: The Golf is named after the German word "Golfstrom", which means Gulf Stream. The Jetta and Passat are also named after works of mother nature. Volkswagen Jetta: The Jetta gets its name from the German word for "Jet Stream."

Is a Rabbit a GTI? This once-humble Rabbit, in fact, now qualifies as a full-fledged GTI hatchback.

What year is MK2 golf? The very first MK2 Golf rolled off the production line in September of 1983 and the last one was produced in 1992. The car was designed by Herbert Schäfer and wasn't just produced in Germany. Golf production plants were also in Belgium, Yugoslavia, the United States, Austria, South Africa and Mexico.

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What year is Mk4 Golf? Launched in October 1997 for the 1998 model year, it was the best selling car in Europe in 2001 (though it slipped to second place, behind the Peugeot 206, in 2002). The Mk4 was a deliberate attempt to take the Volkswagen Golf series further upmarket, with a high-quality interior and higher equipment levels.

What years are the Mk3 Golf? The VW Golf range includes: Golf Mk2: 1983-1991. Golf Mk3: 1991-1997. Golf Mk4: 1997-2003.

What year is a Mk6 Golf? Golf Mk6 built between 2008 and 2012.

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How much is Mk1? A: The Mortal Kombat 1 Standard Edition is available physically and digitally for \$69.99 (SRP) on PlayStation 5, Xbox Series X|S, Nintendo Switch, and PC (Steam and Epic Games Store).

What does SS mean in golf? The Standard Scratch Score is the measurement of any particular courses difficulty. This is based on the ability of a Scratch Golfer to play that course.

What does mk mean in Mk1? Mark", meaning "model" or "variant", can itself be abbreviated "Mk."

Why is VW called MK? Mk – As Volkswagen prepares for the global introduction of the updated Golf Mk8, now is as good a time as any to acknowledge that Mk is short for “mark”, as in a definitive point on a timeline. The successor to the Beetle, the Golf Mk1 was unveiled in May 1974.

Is Mk1 Golf reliable? "Golfie", "Golof" or whatever people call it, the Volkswagen Golf Mk1 was an exceptional car and there will never be another like it. First introduced to the local market in the mid-1980s, the Golf enjoyed overwhelming success in South Africa and won the hearts of many with its reliability, and overall affordability.

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What is a generator in engineering drawing pdf? R - radius Page 5 CONIC SECTIONS The figure 1 shows the terminologies used in engineering graphics for a cone. Generators are the lines which are assumed that they are present on the surface of cone. These lines are called as “generators”, because it is generated by the user.

Why is engineering graphics difficult? This indicates that the learning difficulties in engineering drawing can arise due to various factors, such as the complexity of spatial visualisation, technical terminology, and the need for precise measurements.

What is meant by generator in engineering graphics? A Generator is an imaginary line drawn along the surface of a curved solid which if rotated around the axis of the solid follows the path of the curved surface. In order to draw lines of interpenetration you always need the Elevation and Plan and usually an End View.

What is engineering graphics in short note? Engineering drawing is a two-dimensional representation of three-dimensional objects. In general, it provides necessary information about the shape, size, surface quality, material, manufacturing process, etc., of the object. It is the graphic language from which a trained person can visualize objects.

What are the types of technical drawing in PDF?

What is dimensioning in engineering drawing pdf? Dimensioning. It is a specification of the size and shape of a part or assembly. The important information on a drawing is the dimension and tolerance of all of its features. Every drawing showing the true shape of an object must supply its exact length, breadth, height, sizes and positions of holes, grooves etc.

Is engineering graphics a good career? Engineering Graphics Technician Salary After a few years, the average salary for engineering graphics techs in South Carolina is \$59,830/year, which makes for a great paycheck. If you specialize and keep advancing in your field, you could even make over \$70,000/year at some point in your career.

What is the hardest engineering to study? The top 5 most difficult engineering courses in the world are nuclear engineering, chemical engineering, aerospace engineering, biomedical engineering and civil engineering.

How to learn engineering drawing easily?

What are the 3 types of generators? Generators work by transforming energy from mechanical to electrical. They're powered by a fuel source like gasoline, natural gas or liquid propane. The three types of generators are inverter, portable and standby.

What is meant by generator in graphics? The `graphic_generator` type automates the process of producing images, particularly sets of related images. All of the

generation and combination steps necessary to produce a final image can be set up within a `graphic_generator`, after which a final `graphic_surface` can be produced using a single method call.

What is a generator in coding? In computer science, a generator is a routine that can be used to control the iteration behaviour of a loop. All generators are also iterators. A generator is very similar to a function that returns an array, in that a generator has parameters, can be called, and generates a sequence of values.

What is CAD in Engineering Graphics? Computer-aided design, commonly known as CAD, is a manufacturing process that allows us to digitally create 2D drawings or 3D models of future products. CAD helps designers and engineers visualize a product's construction, before fabricating it.

What is the use of Engineering Graphics in real life? Graphics are essential in civil engineering, allowing engineers to visualise and communicate complex ideas clearly and concisely. Using graphics, engineers can create detailed plans for construction projects, analyse structural components, and convey design concepts to clients and stakeholders.

What is the difference between engineering drawing and Engineering Graphics? What is the difference between engineering drawing and engineering graphics? Graphics show the form and appearance of a part. An engineering drawing shows the necessary orthographic views of the part for manufacture in line form with dimensions, linear and geometric tolerances, surface finishes and m...

What is a hidden line in engineering drawing? Hidden lines are broken and discontinuous, and they show the edges that are not visible from the viewpoint, but are still part of the object. For example, in a front view of a cube, only three edges are visible, while the other nine are hidden.

Is engineering drawing hard? It's easy so you won't find it complicated. Orthographic Projections, and Isometric Projections.

What are five tools used in technical drawing?

What are the 5 rules of dimensioning?

What is mm in engineering graphics? The common metric unit of measure on engineering drawings is the millimeter, abbreviated as mm. Sometimes, you will have to place dimensions in two units simultaneously! Dimensions should be placed in the most descriptive view of the feature.

What are the 2 types of dimensions in engineering drawing? Each complete detail in technical drawing usually has multi-views and dimensions that describe the shape and size of the object in the drawing. Dimensions are of two classifications: size (or functional) dimension and location (or datum) dimension.

Who is a graphics engineer? What is a graphics engineer? A graphics engineer uses hardware and software to create digital models, plans and sketches. They use imaging software to create 2D and 3D computer-aided designs from blueprints to video game systems.

What does Engineering Graphics teach? This course teaches advanced concepts of drafting communication as it pertains to mechanical engineering and processes of manufacturing. Subjects include line types, orthographic projections, sectioning, language, auxiliary views, pictorial drawings, and scale usage.

What is the salary of graphic engineer in India? The average salary for Graphics Engineer is ₹13,75,000 per year in the India. The average additional cash compensation for a Graphics Engineer in the India is ₹3,75,000, with a range from ₹1,12,500 - ₹6,00,000.

What is the highest paid engineer?

What are the 7 types of engineers?

What is the most stressful engineering? Engineers working in sectors like aerospace, automotive, or manufacturing may experience higher stress due to the precision and safety demands of their work.

What is a generator in engineering? A generator is a device that transforms mechanical energy into electrical energy, typically by electromagnetic induction via Faraday's Law. For example, a generator might consist of a gasoline engine that turns a crankshaft to which is attached a system of coils and/or magnets.

What is a generator in simple terms? a machine that converts one form of energy into another, especially mechanical energy into electrical energy, as a dynamo, or electrical energy into sound, as an acoustic generator.

What is the purpose of a generator? Generators are useful appliances that supply electrical power during a power outage and prevent discontinuity of daily activities or disruption of business operations. Generators are available in different electrical and physical configurations for use in different applications.

What are the two types of generator? There are two fundamental types of generators known as AC (alternating current) and DC (direct current) generators. While the technique of producing electricity is the same in both types, AC and DC power become different in terms of their applications – the way in which loads receive electric power.

Do generators generate AC or DC? AC generator is a mechanical device that converts mechanical energy into AC electrical power. DC generator is a mechanical device that converts mechanical energy into DC electrical power. In an AC generator, the electrical current reverses direction periodically.

What is a generator in coding? In computer science, a generator is a routine that can be used to control the iteration behaviour of a loop. All generators are also iterators. A generator is very similar to a function that returns an array, in that a generator has parameters, can be called, and generates a sequence of values.

What does a generator engineer do? Generator engineers are the unsung heroes of the power industry. They are responsible for designing, building, and maintaining the generators that keep the lights on in our homes, power the machines in our factories, and even ensure hospitals have electricity for life-saving equipment.

What is generator in one word? A generator is machine that produces power. Generator can also mean someone who creates something.

What are the three examples of generators? They are the primary sources of electrical supply during power outages. This energy is used in an external circuit. There are three main types of generators: portable, inverter and standby.

How exactly does a generator work? Generators don't actually create electricity. Instead, they convert mechanical or chemical energy into electrical energy. They do this by capturing the power of motion and turning it into electrical energy by forcing electrons from the external source through an electrical circuit.

What is a generator pdf? An Electrical Generator, which is driven by a prime mover, converts mechanical energy into electrical energy. At present, most of the generators are of AC, which is explained in this chapter. Unlike DC generators, alternators have a stationary armature.

What is the basic knowledge of generator? An Electric generator is a device which is used to produce electric energy, which can be stored in batteries or can be directly supplied to the homes, shops, offices, etc. Electric generators work on the principle of electromagnetic induction.

What are the three uses of generator?

Which generator is used in house? Whole house generators (home standby generators) are the best generators for home use. They are designed to provide ample power for your appliances and HVAC systems. Portable generators are often used on job sites to power air compressors, nail guns, saws, hammer drills and other equipment.

What is the best alternative to a generator? Home battery backup systems, like the Tesla Powerwall or the LGES 10H and 16H Prime, store energy, which you can use to power your house during an outage. Batteries get that electricity from your home solar system or the electrical grid. As a result, they're much better for the environment than fuel-powered generators.

What devices use a generator? They power lights, stoves, grills, and electronic devices, allowing us to enjoy our time outdoors without sacrificing convenience. Portable generators, in particular, are lightweight and easy to transport, making them ideal for tailgating, RV trips, or powering tools at remote job sites.

How do you get a 5 on the AP Statistics exam? Only around 14% earn the top score for the AP® Statistics exam. To get a 5, start studying ASAP® and focus on applying concepts to specific situations. Make sure you can read and make any of

the graphs you have learned and that you can explain statistical concepts with both math and words.

What is the investigative task in AP Stats? The Investigative Task is the final question in the AP Statistics free-response section, but we don't recommend saving it for last. Because this question is worth three times as much as any of the other free-response questions, you want to make sure you answer it well, or it could really impact your final score.

Is a 70% a 5 on the AP exam? Usually, a 70 to 75 percent out of 100 translates to a 5. However, there are some exams that are exceptions to this rule of thumb. The AP Grades that are reported to students, high schools, colleges, and universities in July are on AP's five-point scale: 5: Extremely well qualified.

What is the 5% rule in AP Stats? The traditional cutoff for a small p-value is 0.05, which means that there is only a 5% chance of obtaining the observed results, or something more extreme, if the null hypothesis is true. If the p-value is below this threshold, it is considered statistically significant and you can reject the null hypothesis.

How much is the investigative task worth on AP Stats? Before beginning work on the free-response section, read all 6 questions to determine which ones you feel most prepared to answer. Do them first. The 6th free-response question (called the “investigative task”) is worth 25% of that section and usually takes 25-30 minutes to complete.

How to ace the AP Stats test?

What is an investigative question in statistics? Remember our definition of a statistical investigative question (SIQ): a question that can be answered by collecting data that vary. Based on this definition, write three SIQs that you could answer using the data in the below display.

Can you get a 0 on an AP exam? Hi there! Definitely not a weird question—it's good to understand all aspects of the AP exams, especially when stress is running high. To answer your question directly, no, you can't score a literal zero on an AP test; the scores range from 1 to 5.

Are AP tests curved? AP test scores are indeed "curved," but it's more accurate to call it a "scaling process." Instead of a traditional curve that compares your performance to other students' performance, the AP exam scaling process converts your raw score (the number of points you earned through multiple-choice questions and free- ...

What is a 60% on the AP test? Yes, a 60 is considered a passing grade in AP classes. In AP, the average passing rate is 60-70%.

Is a 4 on AP stats good? Firstly, it's important to note that a 4 on an AP test is not considered a bad score. In fact, it's generally regarded as a pretty solid achievement, demonstrating good competency in the subject.

Is there a break in the AP Stats exam? Collect a Section I booklet from each student. Check that each student has signed the front cover and sealed the booklet. Confirm that the number of answer sheets you collected matches the number of exam takers. There is a 10-minute break between Sections I and II.

What is the 10% condition in AP stats? Sampling without replacement results in trials that are not independent, but the 10% rule states that if the sample size is less than or equal to 10% of the population size, then the trials can be treated as if they are independent.

What percent is a 5 on an AP Stats exam? For students aiming to secure a 5 on the AP Statistics exam, an estimated objective is to obtain between 75% and 80% of the maximum possible points on the test.

What is a 5 on the AP exam equal to?

Is AP Statistics exam hard? While the difficulty of the AP Statistics exam may be somewhat subjective, it's generally considered to be less challenging than many other AP exams. That said, the exam does have a relatively low rate of perfect scores, so it's important to be prepared for some challenging concepts.

How many points do you need to get a 5 on the AP exam?

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