

# CHAPTER 8 PROGRESSIVE REFORMS

## MUCKRAKERS

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**What were muckrakers in the progressive movement?** The muckrakers played a highly visible role during the Progressive Era. Muckraking magazines—notably McClure's of the publisher S. S. McClure—took on corporate monopolies and political machines, while trying to raise public awareness and anger at urban poverty, unsafe working conditions, prostitution, and child labor.

**How did the muckrakers contribute to the progressive movement quizlet?** The muckrakers played a pivotal role in initiating the Progressive Era, because they spurred everyday Americans to action. Unlike earlier sensationalist journalists, the muckrakers told their stories with the explicit goal of galvanizing their readers and encouraging them to take steps to address the issues.

**How did progressives reform state and local government?** To revitalize democracy, progressives established direct primary elections, direct election of senators (rather than by state legislatures), initiative and referendum, and women's suffrage which was promoted to advance democracy and bring the presumed moral influence of women into politics.

**What changes to politics and government did progressive reformers advocate at the local, state, and federal levels?** Progressives were interested in establishing a more transparent and accountable government which would work to improve U.S. society. These reformers favored such policies as civil service reform, food safety laws, and increased political rights for women and U.S. workers.

**What is the definition of a muckraker?** a person who searches for and tries to expose real or alleged corruption, scandal, or other wrongdoing, especially in

politics: The original muckrakers were the journalists who exposed child labor, sweatshops, poor living and working conditions, and government inefficiency in the early 20th century.

**How did muckrakers help the labor movement?** Through settlement houses and other urban social work, reformers aided workers and their families and entreated employers to eliminate dangerous working conditions and other abuses. Muckraking journalists and others gave nationwide publicity to accidents and unsafe conditions.

**How successful was the Progressive Era?** Cities During the Progressive Era In the early 1900s, the United States entered a period of peace, prosperity, and progress. In the nation's growing cities, factory output grew, small businesses flourished, and incomes rose.

**How did the social gospel impact efforts for social reform?** The Social Gospel sought to enact reforms on behalf of the urban poor by applying the teachings of the Bible, primarily the Golden Rule, to everyday life and material conditions rather than only to supernatural matters such as the salvation of souls.

**In which of the following categories did the Progressive Era make advancements?** Final answer: The Progressive Era made advancements in women's rights, the welfare of children, and African American rights.

**How did progressives reform the economy?** Specific economic policies that are considered progressive include progressive taxes, income redistribution aimed at reducing inequalities of wealth, a comprehensive package of public services, universal health care, resisting involuntary unemployment, public education, social security, minimum wage laws, antitrust ...

**What did progressive reform do to help in cities?** They worked to clean up corrupt city governments, to improve working conditions in factories, and to better living conditions for those who lived in slum areas, a large number of whom were recent immigrants from Southern and Eastern Europe.

**Why did progressives work against monopolies?** Answer and Explanation: Progressives thought that monopolies were hurting competition, consumers, and the employees. This, in turn, hurt the overall economic environment. For example, there

was a near monopolization of the oil industry when a big business house bought nearly all the oil companies in America.

**What were 3 reforms of government undertaken by progressives?** In 1911, as part of the Progressive reform movement in California, the initiative, referendum, and recall were added to the State Constitution. Almost immediately, ballot measures began to play an increasing role in the creation of public policy.

**What were activists trying to reform?** Reforms on many issues — temperance, abolition, prison reform, women's rights, missionary work in the West — fomented groups dedicated to social improvements.

**What is one reason that progressives tried to eliminate child labor in the United States?** Answer and Explanation: One reason that progressives tried to eliminate child labor in the United States was due to the harm it caused to children. depriving them of their childhood and a healthy lifestyle. Child labor declined as the labor movements grew and standards in general began to improve.

**What is muckraking simple?** muckraked; muckraking; muckrakes. intransitive verb.  
: to search out and publicly expose real or apparent misconduct of a prominent individual or business.

**Which of the following is the best definition of a muckraker?** A muckraker was any of a group of American writers identified with pre-World War I reform and exposé writing. The muckrakers provided detailed, accurate journalistic accounts of the political and economic corruption and social hardships caused by the power of big business in a rapidly industrializing United States.

**What was the historical significance and impact of the muckrakers?** Muckrakers were journalists and novelists of the Progressive Era who sought to expose corruption in big business and government. Their work influenced the passage of key legislation that strengthened protections for workers and consumers.

**What did Tarbell expose?** Tarbell: Exposing Standard Oil. The rise of corporate trusts and monopolies in the Progressive Era spurred Congress to legislate regulations on business practices. The first such law, the Sherman Antitrust Act of 1890, met its greatest test in a case against the Standard Oil Company. Journalist

Ida M.

**What is the PMI in project management?** PMI stands for the Project Management Institute, a not-for-profit professional membership association for project managers and program managers. PMI was started in 1969 and now has a membership of more than 2.9 million professionals worldwide.

**What is PMI course?** The Project Management Institute (PMI) administers PMI certifications to those who work or are planning to work in project management. PMI certifications are recognized around the world and qualify recipients to work in many industries.

**How hard is the PMI project management ready exam?** The questions on the exam are scenario-based and require a thorough understanding of the PMP framework as well as practical experience with managing projects. Many PMP exam takers report that the exam is difficult, with a passing rate of around 60% on the first attempt.

**Is the application of knowledge skills tools and techniques to project activities to meet the project requirements?** Project management is the application of knowledge, skills, tools, and techniques to project activities to meet project requirements.

**What are the 5 steps of project management PMI?** According to the PMBOK Guide (Project Management Body of Knowledge) by the Project Management Institute (PMI), a project management life cycle consists of 5 distinct phases including initiation, planning, execution, monitoring, and closure that combine to turn a project idea into a working product.

**What is PMI in full?** Private mortgage insurance (PMI) is a type of mortgage insurance you might be required to buy if you take out a conventional loan with a down payment of less than 20 percent of the purchase price.

**Which is better PMP or PMI?** Both of these certifications require fewer months of project management experience than the PMP. If you are interested in business analysis, the PMI-PBA might be a better bet for you. With advanced experience, earning the PgMP or PfMP credential is the goal.

**Which PMI course is best?** PMP® certification is the gold standard in project management. Recognized by organizations worldwide, the PMP validates your competence to perform in the role of a project manager, leading and directing projects and teams.

**Which is better, CPM or PMP?** In my experience, while PMP certification is often preferred by employers and offers broader recognition and career opportunities, CPM certification can still provide valuable credentials for project managers seeking to validate their skills and expertise in the field.

**Is PMBOK 7 enough to pass PMP?** PMBOK 7 covers all your definitions, concepts, and “know-how”. However, only studying from the PMBOK 7 is not enough to pass the PMP exam. We recommend reading the entire PMBOK guide twice before taking the test while also referring to a good PMP exam prep book – such as Rita's PMP book.

**How many hours to study for PMI?** On average, most candidates spend between 2 to 5 months preparing for the PMP exam, with approximately 150-200 hours of study. However, the exact duration can vary based on the factors we discussed. Remember, it's not about how long you study but how effectively you do. All the best!

**Does PMP certification expire?** PMP certification validity lasts three years, but PMI (Project Management Institute) has a program that allows you to maintain and renew your certification through professional development rather than retaking the exam.

**What are the three skills used in project based learning?** In Project Based Learning, the project is the vehicle for teaching the important knowledge and skills student need to learn. The project contains and frames curriculum and instruction. In contrast to dessert projects, PBL requires critical thinking, problem solving, collaboration, and various forms of communication.

**Who creates the project management plan?** The Project manager creates the project management plan following inputs from the project team and the key stakeholders. A Project management plan is a formal, approved document that defines how the project is executed, monitored, and controlled.

**What are the three primary variables in any project?** With any project, there are limitations and risks that need to be addressed to ensure success. The three primary constraints that project managers should be familiar with are time, scope, and cost. These are frequently referred to as the triple constraints or the project management triangle.

**What is PMI framework in project management?** The PMI methodology is a globally recognized approach to effective project management developed by the Project Management Institute (PMI). This methodology includes various processes, techniques, and tools to successfully plan, implement, and complete projects.

**What is PMI vs PMP?** However, there is a difference between these two certifications. The difference between PMP® and PMI-ACP® is simple. PMP® is focused on conventional project management and has opportunities to be used in all kinds of projects. Contrarily, PMI-ACP® is more focused on agile methodology for undertaking a project.

**How is PMI calculated?** To calculate your PMI payments, simply multiply your total loan amount by your PMI percentage. The result is your annual premium. Divide this number by 12 to calculate your estimated monthly payment, though remember that this number will be added to your mortgage premiums.

**What does PMI mean process?** Process Mass Intensity (PMI) is used to benchmark the “greenness” of a process by focusing on the total mass of materials used to produce a given mass of product.

## **Social Studies 8: Pathways Civilizations Through Time**

### **Module 1: Pathways to Civilization**

- **Question:** What is the definition of civilization?
  - **Answer:** A complex society with advanced social, economic, political, and cultural systems, such as writing, cities, and specialized labor.

### **Module 2: Mesopotamia**

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- **Question:** What were the key achievements of the Mesopotamian civilization?
  - **Answer:** Invention of writing (cuneiform), development of irrigation systems, and establishment of the first cities.

### Module 3: Egypt

- **Question:** How did the geography of Egypt influence the development of its civilization?
  - **Answer:** The fertile Nile River Valley provided water and rich soil for farming, supporting a large population and advanced society.

### Module 4: Greece

- **Question:** What were the main contributions of Greek civilization to Western culture?
  - **Answer:** Philosophy, democracy, math, science, literature, and art.

### Module 5: Rome

- **Question:** Why did the Roman Empire eventually decline and fall?
  - **Answer:** A combination of internal factors (political instability, economic inequality) and external pressures (invasions, disease).

**What is the best fodder for beef cattle?** High concentrate diet with balanced energy and proteins (Beef ration) and high-quality Pasture grass would make a good diet.

**Is hydroponic fodder worth it?** Hydroponic green fodder offers a range of exceptional benefits for animals, with a particular focus on cows. Its high nutritional value is one of the most notable aspects, as it contains a significantly greater concentration of essential proteins and vitamins compared to alfalfa or other types of conventional forage.

**What is hydroponic fodder production?** Production of hydroponics fodder involves growing of plants without soil but in water or nutrient rich solution in a greenhouse (hi-tech or low cost devices) for a short duration (approx.

**How does hydroponic fodder feeding affect milk yield and composition of dairy cow review?** The hydroponics fodder feeding improves milk yield and composition of a dairy cow through increased intake and digestibility of nutrients.

**What is the highest yielding fodder crop?** Fodder beet is by far the highest yielding forage crop you can grow. The energy rich fodder beets are complementing the use of grass or protein rich legumes in the diet of cattle.

**Which hydroponic fodder is best?** Barley is the most common seed used for fodder production because the ratio of seed weight to fodder production is the best—about 1 pound of seed to 7 pounds of fodder. While barley is the most common it is certainly not the only seed used.

**What is one major disadvantage of hydroponics?** Reliance On Constant Power Supply/System. The hydroponic farming system relies heavily on electricity to continuously work its various components. If there is a power outage, the entire system is at risk of failing, which can negatively impact the plants.

**How much does a hydroponic fodder system cost?** Costs range based on local inputs. Most of our clients worldwide sprout for as little as \$60 – \$100 per ton. With the rising price of grain, corn, and alfalfa, this is a very affordable method for feeding livestock.

**What is the yield of hydroponic fodder?** In analyzing hydroponic fodder, the first step was to analyze the dry matter exchange in sprouting the seed. A simple experiment was conducted. Barley seed in the amount of 5.5 kilogram when put into each tray around 88% dry matter (DM), yielded 55 kilogram of fodder when harvested at 12% DM or 6.6 kilogram of DM.

**What is the fastest growing fodder?** CORN (MAIZE) Energy-dense fodder for fast-growing and thriving livestock. MILLET – A nutritious and cost-effective feed for all types of livestock.



**Is hydroponic fodder better than grain?** Hydroponics fodder has more nutrients than traditional fodder dry food or grain. It contains high carbohydrates, minerals, and vitamins. Compared to conventional fodder production, it required less water for hydroponic fodder production.

**How much does it cost to grow fodder?** Our system allows you to grow fresh, green feed year round for as little as \$60-\$100 per ton.

**How much hydroponic fodder to feed a cow?** The amount of hydroponic fodder a cow or buffalo needs everyday depends on its body weight, milking requirement and the amount of fat and protein the farmer wants in the milk, explains Sawant adding that depending on whether a cow is young, pregnant or old, farmers feed them anywhere between 15-25 kg of hydroponic ...

**What is the best fodder for milking cows?** Most small-scale farmers keep high-grade dairy cattle. They are mainly fed on napier grass, but it is not a complete feed and it is often not enough. Inadequate amounts of good feed leads to low milk yield. Tree fodder from Calliandra, Leucaena and Mulberry can increase milk yield.

**What is the nutritional value of hydroponic fodder?** Vitamins and Minerals Sprouts are loaded with vitamin A, vitamin B, and vitamin C. There is 10 – 20 times more vitamins than in grain. The minerals that an animal needs in it's diet are complimented nicely by the sprouts.

**Which is the king of fodder crop?** Berseem is one of the most important fodder crops and has been rightly described as the king of fodders.

**Which fodder crop is best for cattle?**

**Which fodder has highest protein?** The highest value of protein was present in Lucern 8.038% followed by 5.16%, 4.14%, and 3.103% in Maize, Oat, and Berseem respectively. While Oats and Wheat had a higher fiber composition respectively. Based upon the higher availability of crude protein Lucerne (*Medicago sativa* L.)

**Is growing fodder worth it?** While there are some benefits to fodder, the challenges are also present. There are a low but growing number of research studies. The product is often too expensive (see Table 2, but consider that different

systems cause a major shift up or down in price) when adjusted to cost per dry ton.

**Is hydroponic fodder good for dairy cows?** While more research needs to be done, farmers have reported lower feed costs per cow as well as increased revenue by weight, higher milk volume, increased fertility rates, lower involuntary cull rates and improved cow and herd health using hydroponic fodder systems.

**How do you prevent mold in hydroponic fodder?** Sterilize the seeds with ethanol or hypochlorite if necessary. 3. It is preferable to germinate the seeds first with only water before switching to nutrient solution. This way it will reduce fungi growth during seed germination, allowing the plants to digest the nutrient inside the seeds before fungi develop.

**What is the best forage for beef cattle?** Cool-season or temperate legumes produce most of their growth during the late winter-spring period, when they are very useful in beef cattle operations. Warm-season or tropical legumes, such as cowpea, soybean, and peanut, can provide high quality forage during the summer.

**What is the best feed for beef cattle?** Most experts recommend mixing alfalfa with grass hay, rather than relying exclusively on alfalfa hay. Alfalfa hay is often recommended for dairy cattle but may not be a good fit for beef cattle since it can lead to bloat. Legume hay is another nutritious option for cattle, since it's high in protein.

**What is a high protein fodder for cattle?** Sorghum /Jowar / Milo (Sorghum vulgare) They have higher protein and low fat than maize. Cattle are fed with ground Sorghum.

**Which is the fastest growing fodder?** Fodder Cowpea is an important quick growing legume, which is used as fodder... Fodder Cowpea is an important quick growing legume, which is used as fodder crop for Green fodder, Hay making, Open-grazing & also Silage mixtures with Maize/Sorghum.

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