

CHAPTER 9 SECTION 4 D READING AN AGE OF REFORMS ANSWERS

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What are some ways people protested against the ills of industrialization? In Nottinghamshire, they protested against wage reductions. Workers sent threatening letters to employers and broke into factories to destroy the new machines, such as the new wide weaving frames. They also attacked employers, magistrates and food merchants. There were fights between Luddites and government soldiers.

What might be a reason for a 16 year old Mary Paul's source a satisfaction with her job and life in Lowell? Possible reasons for Mary Paul's satisfaction with her job and life in Lowell may include the sense of liberation and solidarity among young women, the opportunity to earn their own money, and the strict rules that provided security and protection.

How did Karl Marx correct the ills of industrialization? Karl Marx & Friedrich Engels: Marx and Engels sought to correct the ills of industrialization by advocating for the overthrow of capitalism and the establishment of a communist society based on the principles of class struggle and worker revolution.

What were the basic ideas of David Ricardo Quizlet? What were David Ricardo's basic ideas? Took "An Essay on the Principle of Population" one step further in, "Principles of Political Economy and Taxation". He also believed that as population increased wages would be forced down.

What were the reforms of the Industrial Revolution? The Factory Act (1844) brought improvements to factory safety. Dangerous machinery had to be made fenced off, with safety guards and protection in place. Mill machinery had to be stopped before children were made to clean it.

What did the Luddites really fight against? The Luddites have been described as people violently opposed to technological change and the riots put down to the introduction of new machinery in the wool industry. Luddites were protesting against changes they thought would make their lives much worse, changes that were part of a new market system.

What is the increase in output of machine made goods that began in England in the middle 1700s? The Industrial Revolution refers to the greatly increased output of machine-made goods that began in England in the middle 1700s. Before the Industrial Revolution, people wove textiles by hand. Then, machines began to do this and other jobs.

When wealthy land owners in Britain began buying small farms necessary for the start of the Industrial Revolution in Britain? In the 1700's, wealthy landowners bought up smaller farms and enclosed their larger lands with fences. This enclosure movement led to more productive farming and greater crop yields, but also displaced many small farmers. Often, these men and women moved to cities to work in the new factories.

What were the beginnings of industrialization? This process began in Britain in the 18th century and from there spread to other parts of the world. Although used earlier by French writers, the term Industrial Revolution was first popularized by the English economic historian Arnold Toynbee (1852–83) to describe Britain's economic development from 1760 to 1840.

How did each reformer try to correct the ills of industrialization? German philosophers Karl Marx and Friedrich Engels advocated socialism as a solution to the problems caused by industrialization. British statesman William Wilberforce spearheaded the effort to end slavery in England as a way to counteract the negative effects of industrialization.

How did Karl Marx challenge the effects of industrialization? Marx and Engels were early critics of the effects of the modern factory system, predicting its end as the workers rose up and took control of a system which exploited them so badly and treated them as appendages to machines.

How did the Industrial Revolution give rise to capitalism? The Industrial Revolution brought about capitalism in which a country's trade and industry are controlled by private owners for profit, rather than by the state.

How did Robert Owen reform try to correct the ills of industrialization? Robert Owen addressed the ills of industrialization at his New Lanark mills by improving living conditions for workers, advocating for better education, and establishing community reforms, based on the belief that happier workers are more productive.

What did David Ricardo think about the Industrial Revolution? David Ricardo initially believed machinery would help workers but revised his opinion, likely based on the impact of automation in the textile industry. Despite cotton textiles becoming one of the largest sectors in the British economy, real wages for cotton weavers did not rise for decades.

How did Jane Addams try to fix the ills of industrialization? Answer and Explanation: Jane Addams fought against the issues of industrialization by providing services to poor, urban workers, fighting anti-immigrant prejudice, and bridging the gap between the working and middle classes.

What change did reformers suggest to prevent child labor? That year, a federal child labor bill was introduced in Congress by Republican Senator Albert J. Beveridge of Indiana. His bill sought to outlaw the transport in interstate commerce of any articles mined or manufactured by children under 14 years of age under the authority of the Constitution's Commerce Clause.

What was the age of reform in 1830? Historians have labeled the period 1830–50 an “age of reform.” At the same time that the pursuit of the dollar was becoming so frenzied that some observers called it the country's true religion, tens of thousands of Americans joined an array of movements dedicated to spiritual and secular uplift.

What improvements were made through the Reform movement? Some historians have even labeled the period from 1830 to 1850 as the “Age of Reform.” Women, in particular, played a major role in these changes. Key movements of the time fought for women's suffrage, limits on child labor, abolition, temperance, and prison reform.

What is a Luddite slang? In the modern world, Luddite is often used to refer to anyone who is opposed to new technology, particularly in the field of IT.

What did Luddites fear? Luddites objected primarily to the rising popularity of automated textile equipment, threatening the jobs and livelihoods of skilled workers as this technology allowed them to be replaced by cheaper and less skilled workers.

What is a Luddite today? Some Luddites see themselves as victims of technology trying to prevent further victimization (such as Citizens Against Pesticide Misuse and Parents Against Underage Smartphones). Others see themselves as advocates for the natural order and resist environmental degradation by technology (such as Earth First!).

What are some of the arguments against industrialization?

What was the protest movement against Industrial Revolution? The protest movement Luddism was the most iconic protest done by the workers against industrialisation. It demanded minimum wages, good work conditions, the formation of trade unions, dignified working for women & children, and the right to legal representation.

Did people protest the Industrial Revolution? Uprisings against a new economic structure imposed by the Industrial Revolution gave rise to the insult "luddite." On a late January night in 1812, a mob hell-bent on violence stormed through the door of George Ball's textile workshop on the outskirts of Nottingham, England.

How did try to correct the ills of industrialization? Expert-Verified Answer Robert Owen tried to correct the ills of industrialization by advocating for better working conditions, education, and social reform. Robert Owen was a social reformer, philanthropist, and one of the pioneers of the cooperative movement in the 19th century.

How to write a report for industrial training?

How do you write an engineering training report? The report on training should contain a clear organizational structure and you should indicate your role in the organizational structure. In writing an engineering training report, remember to state

all problems experienced from the beginning to the end of the training and how you think they can be solved.

What is the summary of industrial training? The primary objective of industrial training is to familiarize students with real-world work scenarios, equipping them with the skills necessary for the professional landscape.

What is the conclusion of the training report? It summarizes the key points of your training report, highlighting the results you've achieved and the lessons you've learned from your internship experience. It also concludes your work by summarizing your observations and suggesting ways in which the company can improve.

How do you write a training report sample?

How to write an industrial report? Begin your report with a broad description of the industry. Next, introduce your own company's position within the larger industry context, and foreground how industry trends make the implementation of your business proposal desirable. Determine what lifecycle stage the industry is in.

How to write an engineering report example? A typical engineering report structure consists of four main sections: introduction, methods, results, and discussion. The introduction provides the background, context, and objectives of your report. The methods describe how you collected and analyzed your data. The results present your findings and observations.

What is the summary of the training report? A training report and summary is a document that summarizes the objectives, content, outcomes, and feedback of a workshop or course. It can help you evaluate the effectiveness of your training, identify areas for improvement, and communicate your results to stakeholders.

How do you write a practical training report?

What are the objectives of industrial training example? The main objectives are to expose students to real work environments and experiences, gain hands-on knowledge through observation and work execution, and develop skills in areas like work ethics, communication, and management.

What is the conclusion of industrial training? As conclusion, industrial training is immensely beneficial to all students involved as it provide opportunities to enhance the knowledge and skills practically instead of theoretically.

What is industrial training description? The Industrial Training indicates to a program which aims to provide a managed good practical training within a particular time frame. This training is provided by both government organizations and in the private sector.

How do you write a training progress report?

How to write a conclusion of training?

How to conclude a report sample?

How do you write a training progress report?

How do I write an OJT report?

How do you write a good industrial attachment report?

How do you write a report on industrial visit by students? Whether you're a student or a professional, a visit report helps you document the procedures and processes at an industrial or corporate location. These reports are fairly straightforward. Describe the site first and explain what you did while you were there. If required, reflect on what you learned during your visit.

Term 1 Grade 12 Accounting Control Test: Sekhukhune District

Question 1:

Define internal control and explain its five components.

Answer:

Internal control is a system of policies and procedures designed to achieve the following objectives:

- **Control over authorization:** Only authorized transactions are executed.

- **Control over record keeping:** Transactions are accurately recorded and documentation is maintained.
- **Control over assets:** Assets are protected from loss, theft, or misuse.
- **Control over performance evaluation:** Actual results are compared to planned results and remedial action is taken when necessary.
- **Control over information processing:** Accurate and timely financial information is provided for decision-making.

Question 2:

Describe the three types of internal control activities.

Answer:

- **Preventive controls:** Designed to prevent errors or fraud from occurring. Examples include segregation of duties and password protection.
- **Detective controls:** Designed to detect errors or fraud after they have occurred. Examples include bank reconciliations and internal audits.
- **Corrective controls:** Designed to correct errors or fraud and prevent their recurrence. Examples include making adjustments to accounting records and implementing new policies.

Question 3:

Explain the role of independent auditors in evaluating internal control.

Answer:

Independent auditors evaluate internal control to assess the reliability of financial statements. They review the components of internal control, test its effectiveness, and report their findings to management and external stakeholders. This helps organizations identify weaknesses in their internal control system and make improvements to ensure the accuracy and integrity of their financial reporting.

Question 4:

Describe the limitations of internal control.

Answer:

Internal control is not foolproof and has certain limitations, including:

- **Human error:** Internal control systems rely on human involvement, which is always subject to error.
- **Collusion:** Fraudulent activities can be concealed by collusion between employees.
- **Management override:** Management can override internal control procedures to meet their own objectives.

Question 5:

Explain how internal control can be improved.

Answer:

Internal control can be improved by implementing the following measures:

- **Regular internal audits:** Regular audits help identify weaknesses and areas for improvement.
- **Employee training:** Employees should be trained on internal control procedures and the importance of compliance.
- **Continuous monitoring:** Internal control systems should be continuously monitored and updated to address changing risks.
- **Use of technology:** Technology can enhance the effectiveness of internal control by automating tasks and providing real-time monitoring.

Who is the guy in Built to Spill? Doug Martsch (born September 16, 1969) is an American singer and musician. He is best known for his distinctive vocals and guitar playing style in the band Built to Spill.

What genre is Built to Spill? Built to Spill is an indie rock band based in Boise, Idaho, United States. The band is best known for its catchy guitar hooks and the unique voice of frontman Doug Martsch.

Is Built to Spill post rock? Built to Spill is an American indie rock band formed in 1992 in Boise, Idaho.

Who are the drummers for Built to Spill? Known as well for their rotating line up, Built to Spill currently counts with Melanie Radford on bass and Teresa Esguerra on drums.

What happened to Built to Spill? On September 14, 2017, Built to Spill announced that they would leave Warner Bros. after 22 years. In October 2018, Martsch announced on Facebook that the band will return to his initial idea of having a shifting rotation of members for each release.

Why is Built to Spill so good? The one thing that consistently struck me about Built to Spill's performance was how full and commanding the band's sound was. Doug played both rhythm and lead, with the bassist easily filling out the sonic space as Doug played his solos.

What does built to spill mean? So it doesn't have some deep meaning. They probably thought it sounded cool. If it signified anything, it would refer to some kind of vessel or reservoir which was built with some design flaw which would cause liquid to spill from it. But no, it's not an idiom or a common saying.

What genre is rotting out?

What genre is stained?

Is Post Rock still a thing? And that's primarily why Post Rock Post still exists - post-rock, and post metal, and psychedelic, and post-black, and the other sub-genres we allow on here, are all still making really good music.

What makes post rock? Post-rock incorporates stylings and traits from a variety of musical genres and scenes, including krautrock, ambient, psychedelia, prog rock, space rock, math rock, tape music and other experimental recording techniques, minimalist classical, British IDM, jazz (both avant-garde and cool), and dub, as well as post-punk, ...

What is the greatest drum solo of all time?

What drummer had a cymbal thrown at him? It also parallels the story of Charlie Parker and Jo Jones told again and again in the film. As Fletcher and Andrew both tell it, the young Parker was once playing with drummer Jo Jones when he made a mistake and Jones hurled a cymbal at his head, nearly decapitating him.

Why was the drummer beating his drum? (1) hitting sticks sends an audible sound to the other band members. The drummer is telling her other bandmates what the TEMPO (speed of the next song) will be. (2) clearing the tempo from his sticks from the last song played. (3) re-tuning her sticks to the next song.

How old is Built to Spill? Built to Spill is an American indie rock band based in Boise, Idaho, United States formed in 1992.

What was the first album of Built to Spill? Formed in 1992 in Boise, ID, by Martsch (formerly of indie-proggers Treepeople), Built to Spill released their first album, Ultimate Alternative Wavers, a year later.

Is Built to Spill indie? Built to Spill is an indie rock band from Boise, ID, formed in 1992 by guitarist/vocalist Doug Martsch.

Who is the lead singer of Built to Spill? Doug Martsch — singer, songwriter and guitarist for the pioneering indie institution Built to Spill — just might be the most unassuming guitar god in rock.

What does Built to Spill mean? So it doesn't have some deep meaning. They probably thought it sounded cool. if it signified anything, it would refer to some kind of vessel or reservoir which was built with some design flaw which would cause liquid to spill from it. But no, it's not an idiom or a common saying.

Where is Built to Spill based? Built to Spill is an American indie rock band based in Boise, Idaho, United States formed in 1992. Centered around guitarist/lead vocalist Doug Martsch, the only permanent member, Built to Spill has released eight full-length albums since its incarnation.

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