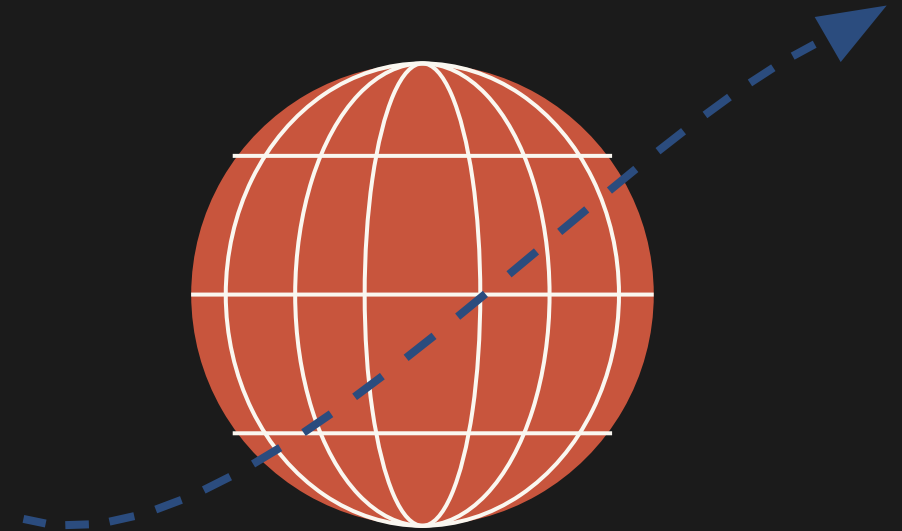


WORLD HISTORY

The Industrial Revolution



Machines, factories and a changing world

Student Name · Class / Section · History



02 | Agenda

01

Introduction

02

Background

03

Events

04

Impact

01

INTRODUCTION



Steam, coal and iron changed
how people live and work — for
good.

Why it matters

05 | Overview

- Began in Britain in the late 18th century
- Shift from hand tools to machines
- Factories and cities grew rapidly
- Spread to Europe, America and beyond

REMEMBER

It changed work, family life and the environment.

02

BACKGROUND

07

Key dates

1764

Spinning jenny

Faster thread making

1825

Railways

First public steam railway

1769

Steam engine

A much-improved design

1850s

Spread

Industry across Europe

08

Causes and conditions

01

Resources

Coal and iron nearby.

02

Inventions

Machines boosted output.

03

Markets

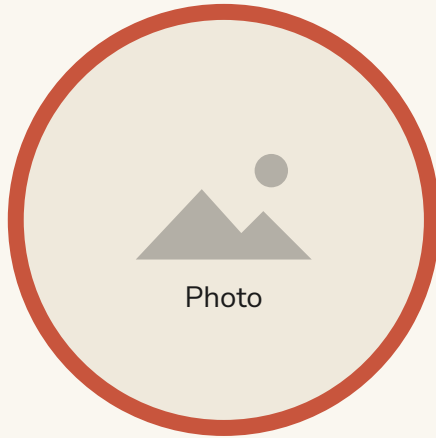
Colonies supplied and bought goods.

03

EVENTS

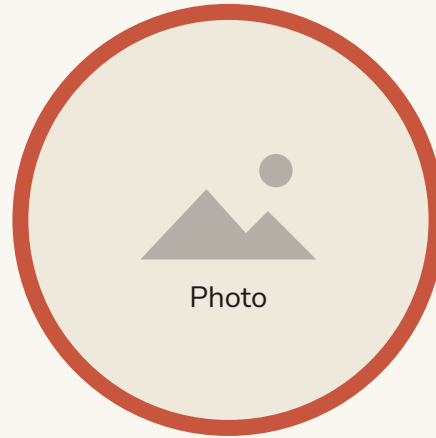
10

Who was involved



Inventors
ENGINEERS

Built new machines.



Workers
LABOUR

Long hours, low pay.



Owners
INDUSTRIALISTS

Invested in mills and mines.

11 | From cottage to factory

01 Cottage

Work at home by hand

02 Machines

Water and steam power

03 Factories

Workers move to towns

04 Railways

Goods move fast

12 | At a glance

Area	Change	Effect
Work	Machines	Mass production
Transport	Railways	Faster trade
Cities	Urban growth	Crowded housing

Dates are approximate where historians differ.

04

IMPACT

14 | Before and after

Before

- Farming economy
- Work by hand
- Small villages

vs

After

- Factory economy
- Machine production
- Growing cities

15 | Legacy

01

Technology

Modern machines.

02

Labour laws

Rights for workers.

03

Environment

Start of large-scale
pollution.

16 | Discussion questions

- Who gained and who lost?
- How did colonies feel the effects?
- Compare factory work then and now
- Is there a new industrial revolution today?



History lives on

Thank you for listening.

Student Name

Class / Section

