

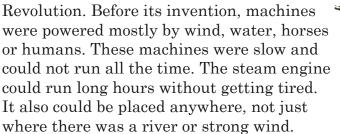
INDUSTRIAL REVOLUTI@N: Changing the World

The Industrial Revolution is the name for the time when engines, machines and factories were first developed. It began in the late 1700s and continued into the late 1800s. The Industrial Revolution changed the world. It altered every part of people's lives, including where and how they worked, lived and traveled.

Steam Engine

The development of a reliable steam engine in the late 1700s started the Industrial







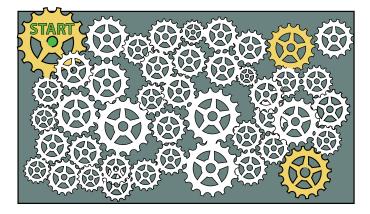
Workers

Before the Industrial Revolution, most people worked on farms. Once the factories were built, workers were needed to operate the machines. This

created jobs for men, women and children. While this was an opportunity to make money, the hours were long and the working conditions were difficult.

MAZE FUN!

Connect two golden gears. Your line must not cross through any black lines.



Machines

Since the steam engine supplied large quanties of reliable energy, machines could be bigger, faster and produce more products.



Factories

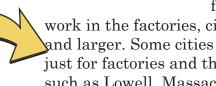
Large machines needed a place to operate. Businesses built factories for the machines. With many machines



in one place, the companies could make more items.

Cities

As people moved from the farm to



work in the factories, cities grew larger and larger. Some cities were created just for factories and their workers, such as Lowell. Massachusetts.

What started the Industrial Revolution?

Why did people move from farms to the cities?

Why were factories built?

Why were there more jobs?

