The Industrial Revolution

Choose.

James Watt invented the steam engine in the

The steam engine used to make mechanical energy.

It was revolutionary because it was used in and .

Match.





They practically disappeared during the Industrial Revolution. IN BIG FACTORIES

They produced cheap objects, so people could buy them. SMALL WORKSHOPS

Artisans worked **there**. ARTISANS

There were many machines **there**. IN WORKSHOPS

They made few objects. FACTORIES

They helped the economy to prosper. FACTORY WORKERS

LIVEWORKSHEETS

Complete. Use:

weather **40km/h** **revolutionary** **Trains** **long**

1. were used to transport heavy cargo.

2. Trains helped distance travel.

3. They could go very fast: .

4. Steam ships were because they didn't depend on the in order to navigate.

Choose.


Their working conditions were **terrible**.


They were **poor**.


They were **rich**.


They **worked** in the factories.


They were the **owners** of factories.

LIVEWORKSHEETS

Write.

Samuel Morse invented the telegraph in .

It helped people to over long distances.

He also invented a .

The telegraph connected two continents and .

LIVEWORKSHEETS