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Exercise 1

A2

B3

C1

Exercise 4

1C

2H

3E

4B

5F

6G

7D

8A

Exercise 5

The Industrial Revolution implied new technologies and inventions like the spinning jenny and the water frame. The development of the factory system made of the closure of open fields. The expansion of small factories for larger ones. The selective breeding of cattle and the crop rotation connected to new mechanic technologies. New sources of power: James Watt patented a new steam engine in 1775.

Furthermore, the I.R. implied new ways of transport, as the built of new waterways and the improvement of railways and roads conditions.

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Exercise 1

Usually, great inventors are celebrated giving their names to schools, being represented on monuments or on dedicated sculptures.