

The history of quality control

Quality control is a process of ensuring that products or services meet specific requirements.

TIME LINE

Industrial Revolution of the early 18th century.

Frederick W. Taylor
The concept of scientific management began.

During the process of a notion of building quality was developed in the mid-1920s.

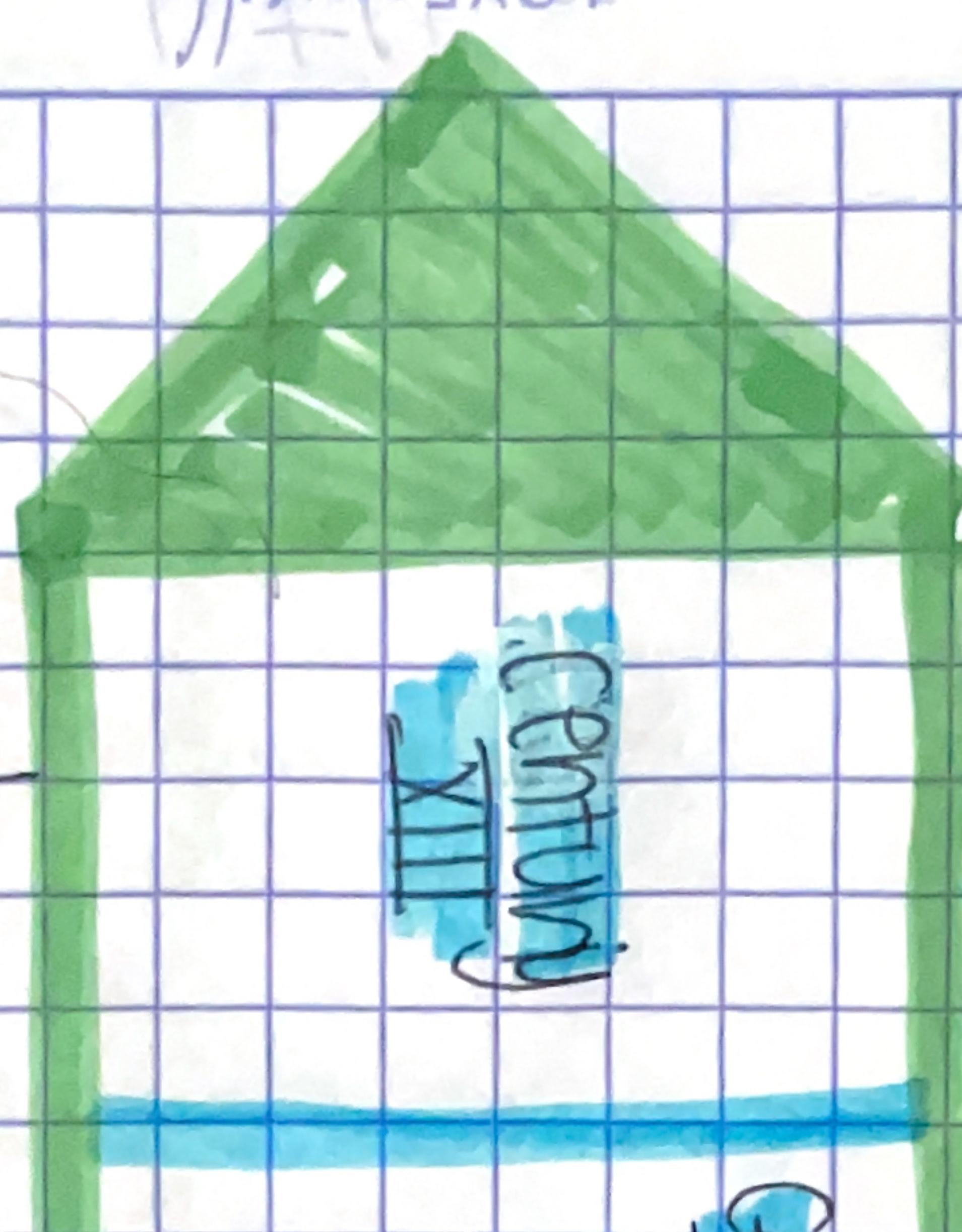
Second World War

1911

1920

Century
XVII

Century
XVIII



Manivale Europe of the 13th century was combination of the time of craftsmanship. three systems, artisan concept:

- Factory System
- Taylor System

There was a notable contribution by Walter Shewhart.

Taylor caused increase in productivity.

Scientific management was published in 1911.

Notable contributions were made by William Edwards Deming.

COPRIDA

AVLAPTEZ

KARINA

The zero-defect

William Edwards Joseph Juran
he was sent to Dominated
Japan by the US market
economic section.

The zero-defect approach became more popular and translated from Six Sigma.

The international organization for standardization introduced the ISO 9001 standard.

1946.

1970.

1980.

1987.

2000.

