

The letters could
be used over and over again.
When the printing was finished,
they only had to be taken apart
from each other and then put
together again.

making a printing press. He was able to produce different forms of letters, such as upper- and lowercase. He could put these together to create words, then separate them again and store them in a box. In order to make the letters, he used a hollow mold into which he poured a mixture of lead and other metals.

The invention of the printing press was a technological revolution. Because it was now much easier to produce books, more and more people learned to read and were able to find out about a great variety of subjects. For centuries, very few people had been able to read, and so they had the power to decide what information should be distributed and how history should be presented to the rest of the world. Thanks to Gutenberg's invention, the ability to learn other languages and study different subjects was no longer limited to the very rich. During the following century, many millions of books were printed throughout the world. This seems a lot, but it was nothing compared to the number of books that exist today. Did you know that more than 500 million copies of the Harry Potter books have been sold worldwide?