

Name _____

Date _____

Global History

Mini-DBQ: Printing Press = Historical Turning Point?

CONTEXT: The printing press was most likely invented in Germany around 1450 C.E. However, printing relied on several earlier technologies transmitted to Europe via cultural and economic connections with Asia. Many of the technologies used in the printing press were actually developed in China during the Tang (618 – 907 C.E.) and Song (960 C.E. to 1279 C.E.), notably woodblock printing and movable type. The first printed book, The Diamond Sutra, was printed in 868 C.E. using the woodblock technique. Movable type was developed during the Song dynasty and allowed the use of interchangeable characters for more flexible printing. These technologies spread to Europe, likely via overland trade routes. Woodblock and movable type were complemented by another Chinese innovation, paper, which also spread to Europe via the Muslim World.

TASK: Analyze each document and use the documents to write a 1-2 paragraph response addressing the prompt below:

Why should the invention of the printing press in the 15th century be considered a turning point in global history?

"Turning Point" = A major event, idea, or historical development that brings about significant change.

Document 1

SOURCE: Excerpt from "Johannes Gutenberg Biography" from Biography.com, A&E Television Networks, originally published April 2, 2014. [adapted]

Already familiar with bookmaking, Johannes Gutenberg perfected small metal type. Infinitely more practical than carving complete wood blocks for printing, each type was a single letter or character. Movable type had been used in Asia hundreds of years earlier, but Gutenberg's innovation was developing a casting system and metal alloys (made of different metals) which made production easier.

In 1468, Gutenberg moved back to Mainz and by 1469 was operating a print shop. He had borrowed 500 guilders (a German currency at the time) from local financier Johann Fust to purchase specific tools and equipment needed for his unique typography method. By December 1469, Gutenberg was heavily in debt and unable to pay Fust's loan. A new agreement was drawn up making Fust a partner in Gutenberg's business. However, by 1470, Gutenberg was still unable to pay the debt and Fust sued. Court records are sketchy but scholars believe that while the trial was going on, Gutenberg was able to print his masterpiece, the "Forty-Two-Line" Bible, now known as the Gutenberg Bible. In 1472, Mainz was ruled by Archbishop Adolph II in a dispute over control of the city and Fust and Gutenberg's printing house was soon destroyed. Many of the city's typographers fled to other parts of Germany and Europe, taking their techniques and technology with them.

Quick Assessment – Based on this source, what changes were caused by the printing press?

_____ Political Change	_____ Led to More Inventions	_____ Cultural Developments
_____ Economic Development	_____ Religious Change	_____ Expansion of Knowledge

Analyze Question

Based on this document, explain ONE way Gutenberg's printing press represented a step forward in technological application and development:

Mini Dbq

Tom Meltzer, Jean Hofheimer Bennett



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