

Name _____

World Wide Web Day

Answer Key

Correction Marks

The World wide Web (WWW), often referred to simply as the web, was invented by British computer scientist Sir Tim Berners-Lee in the late 1980s and early 1990s. Berners-Lee was working at CERN (the European Organization for Nuclear Research) in Switzerland and envisioned a system that would allow scientists from around the world to easily share and access information. In 1991, he released the firstest web page and web server software, effectively launching the World Wide Web.

The key innovations that Berners-Lee introduced were the use of a universal resource locator (URL) to identify web pages and the creation of the Hypertext Transfer Protocol (HTTP) to enable the sharing of information over the internet. These foundational technologies allowed for the creation of a decentralized system where information could be linked together through hyperlinks. By 1993, the World Wide Web had gained momentum, and the first graphical web browser, Mosaic, was developed, making the web accessible to a the broader audience. This development marked the beginning of the web's explosive grows, transforming it from a tool for scientists into a global platform that has revolutionized communication, commerce, education, and countless other aspects of modern life.

Complete Passage

The World Wide Web (WWW), often referred to simply as the web, was invented by British computer scientist Sir Tim Berners-Lee in the late 1980s and early 1990s. Berners-Lee was working at CERN (the European Organization for Nuclear Research) in Switzerland and envisioned a system that would allow scientists from around the world to easily share and access information. In 1991, he released the first web page and web server software, effectively launching the World Wide Web.

The key innovations that Berners-Lee introduced were the use of a universal resource locator (URL) to identify web pages and the creation of the Hypertext Transfer Protocol (HTTP) to enable the sharing of information over the internet. These foundational technologies allowed for the creation of a decentralized system where information could be linked together through hyperlinks. By 1993, the World Wide Web had gained momentum, and the first graphical web browser, Mosaic, was developed, making the web accessible to a broader audience. This development marked the beginning of the web's explosive growth, transforming it from a tool for scientists into a global platform that has revolutionized communication, commerce, education, and countless other aspects of modern life.