1869 Advertising agency

1861 William Morris

1880 Halftone process

200,000 Speech	36000 Words and pictures	15000 Cave Paintings	105 Invention of paper	1276The Fabrian Paper mill	1450The Gutenberg Press	1460 First illustrated book	1530Developing fonts	1760 Industrial revolution	1796 Lithography is invented	1800Cast Iron Press

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1968 Post Modernism

1957 Helvetica

1990 Photoshop Version one 1985 Desktop Publishing 1984Computers

2010Flat Style

2017 Cinema Graphics Emerge



Art and Craft of the Machine: ...in 1900 Frank Lloyd Wright discussed the plight of architect in a paper read before the annual meeting of the architectural league of America in Chicago, claiming the architect has sold out, that he had made himself a salesman of prepackaging styles. An even more important indication of his developing philosophy was Wright's lecture "The Art and craft of the machine," given at a meeting of the arts and crafts society at Hull house, Chicago, the next year. The way out of the dilemma, Wright proposed, was by embracing the machine, exploiting its potential and developing a new architecture on the basis of this new sensitivity ( West Cott ).

Discuss about significance of Art and craft of the machine:



1796 Lithography is invented 1276The Fabrian Paper mill 1450The Gutenberg Press 1460 First illustrated book 1760 Industrial revolution 36000 Words and pictures 1869 Advertising agency 105 Invention of paper 1530 Developing fonts 1880 Halftone process 1861 William Morris 15000 Cave Paintings 1800 Cast Iron Press 1890Art nouveau

200,000 Speech

1901 Art and craft of the machine

1916DADA 3

1932 Times New Roman 1922 Graphic Design 1925 Art Deco

19471st Design B. Published 1950Pop Art New wave design and swiss punk 1985 Desktop Publishing 984 Computers 1970typography

1990 Photoshop Version one 2000The digital revolution

2002 Designs of sites **Computers:** Apple releases first Macintosh Computer, featuring Bitmap graphics.

2017 Cinema Graphics Emerge

2010Flat Style

Discuss about significance of computers on graphics:

1968 Post Modernism

1957 Helvetica



Macintosh computer with Bitmap **Graphics software** 



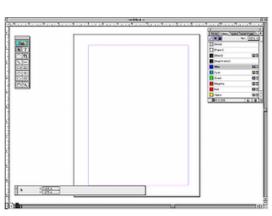
1869 Advertising agency

1861 William Morris

**1880 Halftone process** 

1890Art nouveau

1796 Lithography is invented 1276The Fabrian Paper mill 1450The Gutenberg Press 1460 First illustrated book 1760 Industrial revolution 36000 Words and pictures 105 Invention of paper 1530 Developing fonts 15000 Cave Paintings 1800 Cast Iron Press 200,000 Speech



Adobe Page Maker

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1901 Art and craft of the machine

1970typography

985 Desktop Publishing 2017 Cinema Graphics Emerge 1990 Photoshop Version one 2000The digital revolution 2002 Designs of sites 1984 Computers 2010Flat Style

**Desktop publishing (DTP)** is the creation of documents using page layout software on a personal ("desktop") computer. It was first used almost exclusively for print publications, but now it also assists in the creation of various forms of online content. Desktop publishing software can generate layouts and produce typographic-quality text and images comparable to traditional typography and printing. Desktop publishing is also the main reference for digital typography. This technology allows individuals, businesses, and other organizations to self-publish a wide variety of content, from menus to magazines to books, without the expense of commercial printing.

#### **Discuss about significance of Desktop Publishing:**



1869 Advertising agency

1796 Lithography is invented 1276The Fabrian Paper mill 1450The Gutenberg Press 1460 First illustrated book 1760 Industrial revolution 36000 Words and pictures 105 Invention of paper 1530 Developing fonts 1861 William Morris 1800 Cast Iron Press 15000 Cave Paintings 200,000 Speech

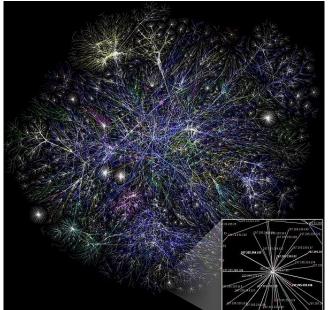
1901 Art and craft of the machine 1932 Times New Roman 1880 Halftone process 1922 Graphic Design 1890 Art nouveau 1925 Art Deco 1916DADA 3

19471st Design B. Published 1950Pop Art New wave design and swiss punk 1985 Desktop Publishing 1970typography 1984Computers

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1990 Photoshop Version one

2017 Cinema Graphics Emerge 2010Flat Style



A visualization of the various routes through a portion of the Internet.

The **Digital Revolution**, also known as the **Third Industrial Revolution**, is the shift from mechanical and analogue electronic technology to digital electronics which began anywhere from the late 1950s to the late 1970s with the adoption and proliferation of digital computers and digital record keeping that continues to the present day. Implicitly, the term also refers to the sweeping changes brought about by

1968 Post Modernism

1957 Helvetica

digital computing and communication technology during (and after) the latter half of the 20th century. Analogous to the Agricultural Revolution and Industrial Revolution, the Digital Revolution marked the beginning of the Information Age.

Discuss about significance of the Digital Revolution:



1869 Advertising agency

1880 Halftone process

200,000 Speech
36000 Words and pictures
15000 Cave Paintings
105 Invention of paper
1276 The Fabrian Paper mill
1450 The Gutenberg Press
1460 First illustrated book
1530 Developing fonts
1760 Industrial revolution
1796 Lithography is invented
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1861 William Morris

1890Art nouveau
1901Art and craft of the machine
1916DADA 3
1922Graphic Design
1925Art Deco
1932 Times New Roman
1947 1st Design B. Published
1950Pop Art
1957 Helvetica
1968 Post Modernism
New wave design and swiss punk
1970 typography

1984 Computers
1985 Desktop Publishing
1990 Photoshop Version one
2000 The digital revolution
2002 Designs of sites

2017 Cinema Graphics Emerge



Designs of Sites: The World Wide Web ("WWW" or the "Web") is a global information medium which users can read and write via computers connected to the Internet. The term is often mistakenly used as a synonym for the Internet itself and often called "the Internet", but the Web is a service that operates over the Internet, just as email (also e-mail) and Usenet also does. The history of the Internet dates back significantly further than that of the World Wide Web. Web is the global information system.

Different web developing environment and programs

Discuss about significance of the Design of Sites:

