1. Servlet in Java means a Java class that extends the capabilities of a server and responds to incoming requests. The servlets create dynamic web content and interact with the clients over the HTTP protocol. Servlets are commonly used in Java web development to generate dynamic web pages, process form data, interact with databases and perform other server-side tasks. These are part of the Java Servlet API. These can handle requests like GET, POST, DELETE, PUT, etc. These are run on the server side.

2. Static web pages are very simple and written in languages such as HTML, JavaScript, CSS, etc. These pages will remain the same until they change manually. When the server receives a request for a web page, then the server sends the response to the client without doing any additional process. Also, these pages are seen through a web browser.

   Dynamic web pages are written in languages such as ASP.NET, ASP, CGI, AJAX, etc. These web pages take more time to load. The content of pages is different for other visitors. The information is frequently changed for example stock prices, weather, etc.

Static web pages	Dynamic web pages
It requires less work and cost to design them.	It requires more work and cost to design them.
The database is not used.	Database is used.
Information is change rarely.	Information changes frequently.
It does not contain any application program.	It contains an application program for different services.
Simple in terms of complexity.	These are complicated.

3.

GET	POST
The request made is stored in the browser history.	The request made isn't stored in the browser history.
The request can be saved as a bookmark in the browser.	The request can't be saved as a bookmark in the browser.
The requests made are stored in the cache memory of the browser.	The requests made are stored in the cache memory of the browser.
This is less secure because the data is exposed in the URL bar.	This is more secure because the data isn't exposed in the URL bar.
Can't send huge amounts of data because the request parameter is appended to the URL.	Can send huge amounts of data because the request parameter is appended to the URL.