**Harsh Patel**

**A14**

**Part 1**

**Cookies are used to track website activity, when visiting some sites the server would give you a cookie that acts as your identification card. A cookie usually contains two bits of data, and different ID for each user, and a site name. What cookies will do is they enable websites to retrieve this information when you revisit them. Cookies are text files with small pieces of data like username and password, which are used to identify your commuter as you use a computer network. To improve your web browsing experience you need a specific cookie known as HTTP. As good as cookies are some disadvantages are the browser impacts, security risks, size limitations, privacy concerns , manual disabling, encoding information.**