

# Traccia 1

- 1) Il candidato descriva il processo di produzione di un software web based
- 2) Il candidato descriva i principali accorgimenti per rendere accessibile una pagina HTML

Leggere ad alta voce e tradurre:

Multiple web resources with a common theme, a common [domain name](#), or both, make up a [website](#). Websites are stored in computers that are running a program called a [web server](#) that responds to requests made over the Internet from web browsers running on a user's computer. Website content can be largely provided by a publisher, or interactively where [users contribute content](#) or the content depends upon the users or their actions. Websites may be provided for myriad informative, entertainment, commercial, governmental, or non-governmental reasons.

# Traccia 2

1) Il candidato descriva le problematiche relative al trattamento dei dati personali nello sviluppo di applicativi web.

2) Il candidato descriva brevemente il paradigma della programmazione ad oggetti, le sue caratteristiche e i vantaggi

Leggere ad alta voce e tradurre:

Viewing a [web page](#) on the World Wide Web normally begins either by typing the [URL](#) of the page into a web browser, or by following a hyperlink to that page or resource. The web browser then initiates a series of background communication messages to fetch and display the requested page. In the 1990s, using a browser to view web pages—and to move from one web page to another through hyperlinks—came to be known as 'browsing,' 'web surfing' (after [channel surfing](#)), or 'navigating the Web'. Early studies of this new behaviour investigated user patterns in using web browsers. One study, for example, found five user patterns: exploratory surfing, window surfing, evolved surfing, bounded navigation and targeted navigation.