**Nguyễn Công Cường | 20T1**

**Task 1**

1. Companies have websites to provide information, establish an online presence, engage with customers, facilitate e-commerce, and offer customer support.
2. A website is a collection of connected web pages, while a web page is a single document within a website.
3. The home page is the main or first page visitors see when accessing a website.
4. (This answer will vary depending on individual circumstances. If you have a blog/website, briefly describe its homepage's layout, content, and purpose. If not, explain why.)

**Task 2**

1. HTML (Hyper Text Markup Language)
2. Web editor
3. PDF (Portable Document Format)
4. Frames
5. .avi, .mov, .mpg

**Task 3**

1. c
2. e
3. a
4. b
5. d
6. f

**Task 4**

1. When you use a search engine, it provides a set of links.
2. After clicking a hyperlink, you wait for the webpage to load.
3. While listening to streamed audio, the next part downloads.
4. Graphics display gradually as the webpage downloads
5. Once you receive an email, you can forward it
6. The transfer is shown graphically while files transfer
7. Clicking OK starts the copying
8. The file is highlighted when you click it
9. The virus isn't active until you open the file
10. Don't open attachments without virus checks
11. Change BIOS settings before adding memory
12. Bookmark liked webpages for easy access
13. Press Enter after typing a web address
14. The browser shows your homepage when you click Home

**Task 5**

1. Is the website visually appealing and well-organized?
2. Is the website easy to use and navigate?
3. Is the content current and accurate?
4. Is it easy to find what you're looking for?
5. Is the information reliable and error-free?
6. Do the graphics enhance the content and user experience?
7. Does the website work across different browsers and devices?

**Task 6**

Careful planning is key for an impactful website. It involves three stages:

1. **Analysis**: Define your target audience and the website's purpose.
2. **Design & Implementation**: Decide on the look, feel, content, and how to create and manage the site.
3. **Evaluation**: Assess the website's effectiveness in meeting its goals.

**Task 7**

1. gateway
2. bridge
3. backbone
4. router
5. network
6. LAN
7. server
8. client
9. thin client
10. hub