

Topic 2: Browsers and Search Engines

Chapter 1: More on Networks and the Internet · Topic 2

Key Concept

A web browser, like Chrome or Firefox, is software that lets us view and interact with websites on the internet.

A search engine, like Google, helps us find specific information by searching through indexed web pages using keywords.

To search effectively, we should use specific keywords and check multiple sources for accurate information.

Understanding how to use browsers and search engines efficiently helps us find reliable information quickly and safely.

Quick Revision Notes

- A web browser lets us visit websites.
- Examples: Chrome, Firefox.
- A search engine helps find information online.
- Example: Google.
- Search engines use keywords to find pages.
- We should use specific keywords when searching.
- Checking multiple sources ensures accuracy.
- Efficient searching helps find reliable information.

Practice Questions

- 1 Name a web browser and a search engine.
- 2 Practice searching with specific keywords.
- 3 Discuss why checking multiple sources matters.
- 4 Compare information from two different sources.
- 5 Discuss the difference between a browser and a search engine.
- 6 Practice writing an effective search query.