

Computing

# The World Wide Web

## Lesson 6 of 6

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# Task 1 - Match-up

Match the term to the definition/statement by drawing a line between them.

Term
World Wide Web (WWW)
Web browser
Search engine
Website
Web server
HTTP
HTTPS

Definition/Statement
Stands for Hypertext Transfer Protocol Secure. This encrypts messages between a browser and the website so the messages cannot be understood by other devices.
Part of the internet that contains websites, web pages, and the links between them.
A piece of software used to view information on the World Wide Web.
Stands for Hypertext Transfer Protocol. Messages are sent between a browser and a website in plain text and can be read and understood by other devices.
A type of website that allows you to look up information on the World Wide Web.
A series of web pages located on the internet. They are often written in a programming language called HTML, and frequently contain text and images.
A machine located on the internet that holds website pages.



# Task 2 - Parts of a web address

Name the parts of a web address.

1

2

1

3

4

<http://www.bbc.co.uk/bitesize>

2

3

4



# Task 3 - Top-level domains

Write down what other top level domains you have seen and what you think they are used for.

Top level domain	Used for:

