

Computing Knowledge Organiser

Year 6 Creating Media - Web Pages





Features of Good Websites

Websites can be found using browsers. Browsers allow us to find our way around the worldwide web, and show us what websites look like.

Welcome to Wikipedia,

the free encyclopedia that anyone can edit.

2,534,087 articles in English

Donald Bradman (1908-2001)

adman's career Test batting

laimed to be statistically the

greatest achievement in any

major sport. The story that the young Bradman

practised alone with a cricket stump and a golf

meteoric rise from bush cricket to the Australian Test team took just over two years. Before his 22nd birthday, he had set many records for high scoring, some of which still stand, and became

ball is part of Australian folklore. Bradman's

was an Australian cricketer.

widely acknowledged as the

Overview • Editing • Questions • Help Today's featured article

WIKIPEDIA

Go Search

-The website name is usually visible in large font, particularly on the home page.

-There is often a slogan/ logo and short description of what the website is about.

-The search allows you to find different things on the website.

-Webpages are made up of a code called Hypertext Markup Language (HTML). You can find this by rightclicking on a page and selecting 'Inspect.'

-There are links to other areas of the website/ World Wide Web (in blue).

Society

All portals

· Biography · Mathematics · Technology

Contents • Categories • Featured content • A-Z index

· Geography · Science

In the news

Russia (president Dmitre

officially recognizes th independence of Abkhazia

6895 crashes upon takeoff near

Bishkek, Kyrgyzstan, killing 68 people.

Beijing come to an end after 16 days

Manas International Airport in

The 2008 Summer Olympics in

Medvedev pictured)

and South Ossetia

-The menus at the top of the page allow you to look at different parts of the website.

-Pictures are used to highlight what the text is about. Colours are used carefully.

Important Vocabulary

Web page

Website

Domain

Hypertext

Purpose/Audience

Browser

Copyright

Homepage

Navigation Pathways



- -Websites are a collection of webpages about the same topic. They can be found using browsers.
- -Examples of websites are <u>Amazon</u> and <u>YouTube</u>. Webpages are the different pages on the websites.
- -Websites are created for a chosen <u>purpose</u>, and with a particular <u>audience</u> in mind.

Creating a Webpage

- -A <u>webpage</u> is a <u>hypertext</u> document that is a part of the World Wide Web.
- -They include <u>navigation paths</u>, and must adhere to <u>copyright</u> and <u>fair use of</u> media rules.

Setting Up: Click + to start a new website.

Click on the top left to add a website name and the top centre to add a page title.



Your page

title <

Header: You can add images used in the header, and the type of header, by clicking on these options.

Text Box: Lets you add different sections of text.

Images: Add in pictures from your computer or from the internet.

The layouts feature lets you set out your

page in different ways.

There are six for you to

choose from.

Most websites contain a home page, which introduces the website. The other pages (sub-pages) on the website go into more detail about individual topics.



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Making Effective Web Pages

Purpose: The purpose is the reason for your web page – what is it for? You should make sure that your web page meets its purpose.





Audience: The audience are the people who your web page is aimed at.
You should make

decisions with your target audience in mind.

Copyright: You should only use images that are copyright-free. Many images are owned by people/ companies and cannot just be reused.

Navigation Pathways

Navigation Pathways are also known as breadcrumb trails.

- -Hyperlinks allow different pages to be linked together.
- -These links help the audience to navigate the website easily.
- -The user can also keep track of where they have been on the website.