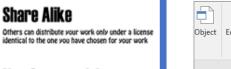


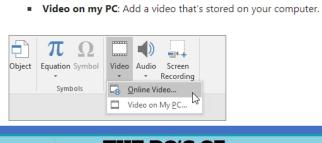
8.5 Heroes of Computing

Add a video

In this unit learners research key historical people who have made a significant contribution to computing and how we interact computing devices. Lessons are designed to challenge the gender/ethnic/LGBTQ divide in computing and celebrate the achievements of women, ethnic minority and LGBTQ individuals in computing. Learners will develop and present their findings on their given 'hero'.

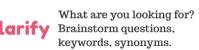






Select Insert > Video and then choose:





- 1. Try simple search terms
 2. Be more specific
 - 3. Use quotation marks
 - Look beyond the first few results. Consider the URL.
- Don't believe everything you read. Check 2-3 sources.

Write information in your own words or quote. Say who/where it's from.

THE DO'S OF PRESENTING

PRACTICE MAKES PERFECT



Practice, practice, practice! Whether it is on your own or in front of family or friends, run through your presentation a good few times.

INTRODUCE YOURSELF

• Online Video: Add a video from YouTube or paste in an embed code.

At the very start of your presentation, make sure you introduce yourself confidently to your audience.



EYECONTACT

Maintain eye contact with the audience to keep their interest. Keep your posture open and spread out.



USEPROPS



Use props, handouts and videos to make your presentation more exciting.

ASK QUESTIONS

Always ask if the audience has any questions at the end, as this will help to get them involved.



Format To change how something looks on different documents

Referencing Acknowledging where you have found your information

Source Where you found your information

To steal and pass off (the ideas or words of another) as your own without crediting the source

A credible source which is free from bias and backed up with evidence. It is written by a trustworthy author or organisation

A reference of where you found your information.



Get rid of:

- Detailed descriptions
- Background information
 Trivia

Plagiarism

Trustworthy

Citation

Redundant statements
 Explanations of common knowledge



Emphasise:

- Persuasive facts and figures
- Illustrative examples
- Impactful quotes



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