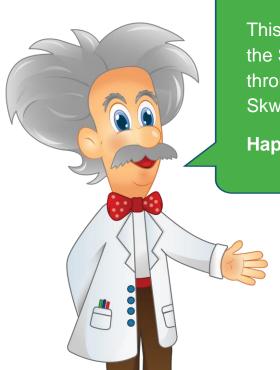
Skwirk New User Tutorial

Individual Teacher Subscription





Welcome to your Skwirk account.

This is a quick step by step tour of the Skwirk website. It will take you through all the great features on Skwirk.

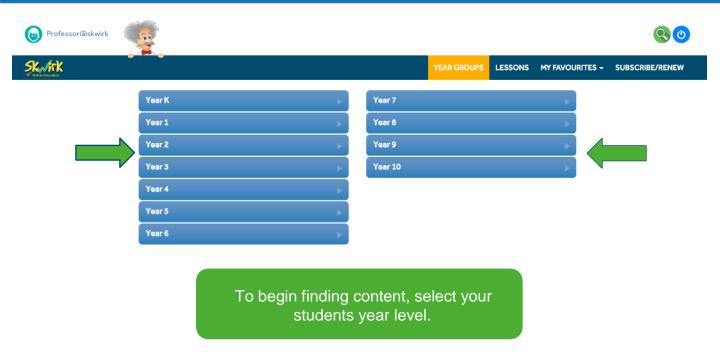
Happy Skwirking!

Contents

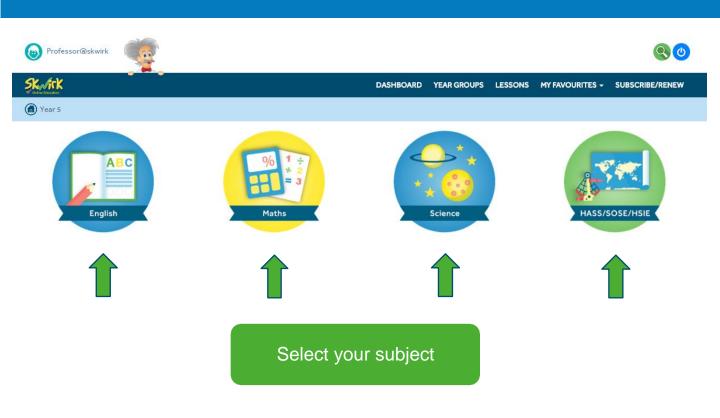
- 1. Year Groups
- 2. Subjects
- 3. Unit
- 4. Topic
- 5. Chapter
- 6. Read it/Watch it/Play it/Prove it
- 7. Using the Bookmark Tool

- 8. Using the Highlighter Tool
- 9. Create Lesson
- 10. Copy a Skwirk Chapter
- 11. Edit Lesson
- 12. My Favourites Bookmarks
- 13. My Favourites Highlights

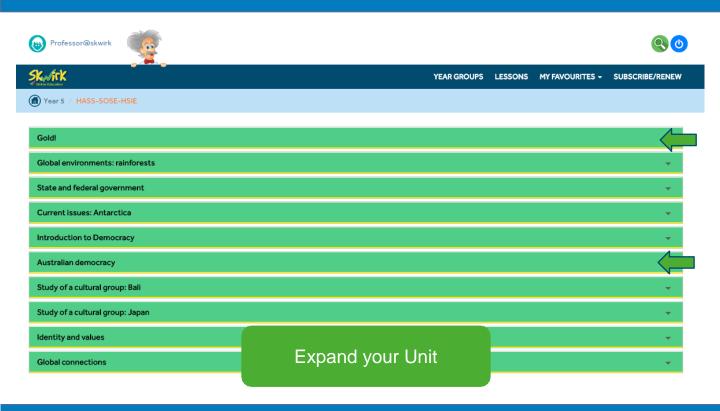
1. Year groups



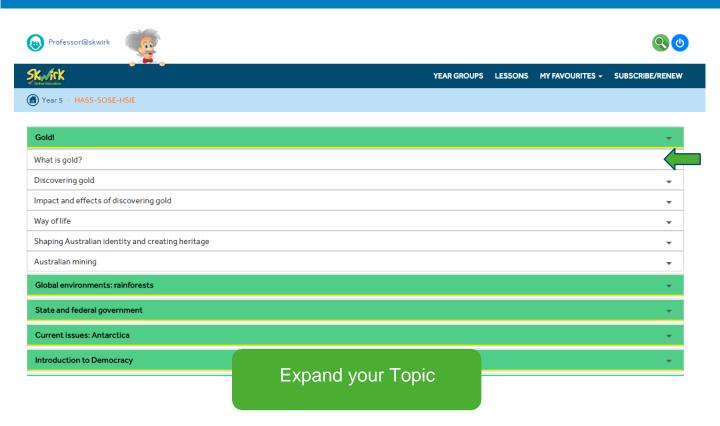
2. Subjects



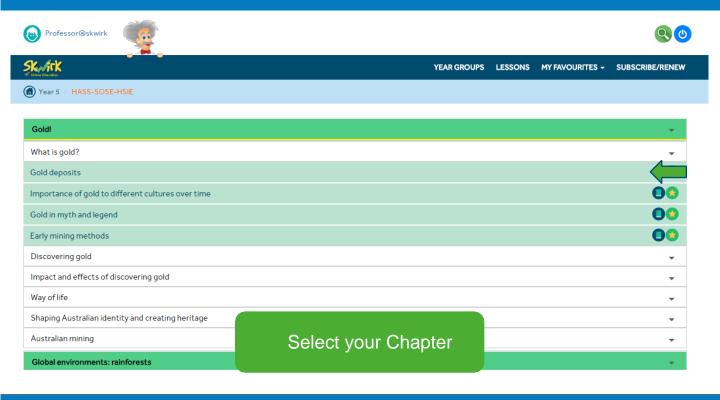
3. Unit



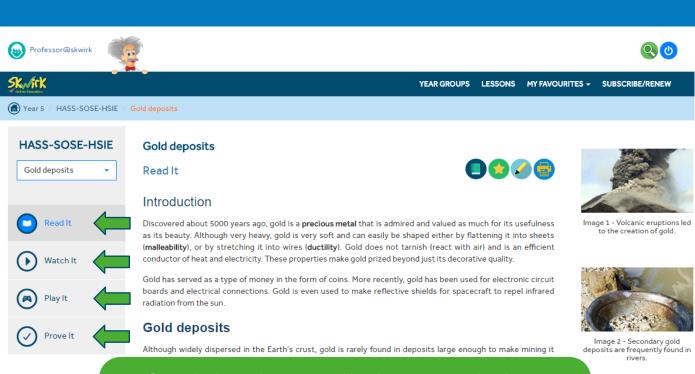
4. Topic



5. Chapter

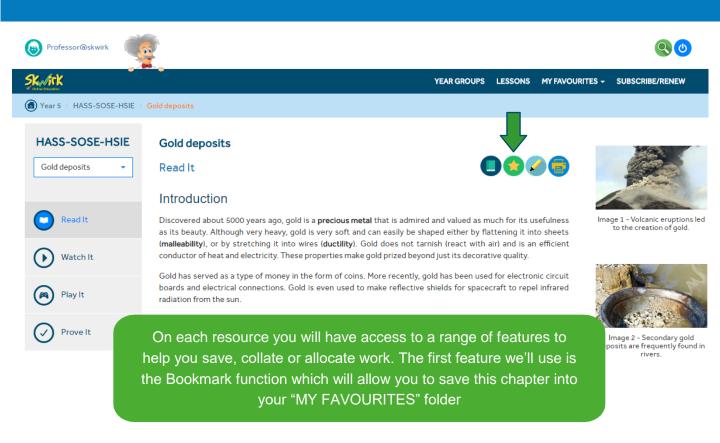


6. Read It/Watch It/Play It/Prove It

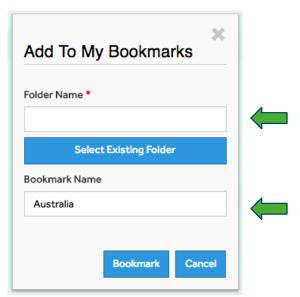


Once viewing a chapter you will notice our content has been separated into 4 different categories; "Watch It", "Read It", "Play It" & "Prove It". Each category contains different types of content such as pictures, videos, text, games and assessments. The "Read It" is displayed by default.

7. Bookmark Tool







Once the Favourites button has been selected a pop up box will appear allowing you to create a folder and name the bookmark.

8. Highlighter Tool



The Highlighter feature allows you to save highlighted text for revision, which will be saved into your "MY FAVOURITES" folder.

YEAR GROUPS

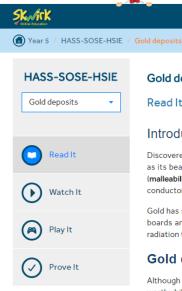
LESSONS

📵 😭 💋 🥊





MY FAVOURITES +



Gold deposits

Read It

Introduction

Discovered about 5000 years ago, gold is a precious metal that is adm as its beauty. Although very heavy, gold is very soft and can easily be shaped either by flattening it into sheets (malleability), or by stretching it into wires (ductility). Gold does not tarnish (react with air) and is an efficient conductor of heat and electricity. These properties make gold prized beyond just its decorative quality.

Gold has served as a type of money in the form of coins. More recently, gold has been used boards and electrical connections. Gold is even used to make reflective shields for si radiation from the sun



Although widely dispersed in the Earth's crust, gold is rarely found in deposits large worthwhile. Gold is also found in minute (very tiny) proportions in seawater, but the co amounts would be much more than the gold would be worth.

You can click the highlighter icon and highlight the text you want to save. Once you have highlighted the text click the grey pen button.



SUBSCRIBE/RENEW

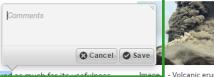
Image 1 - Volcanic eruptions led to the creation of gold.

TANK A



You'll also have the opportunity to save some notes along with your highlighted text. Once you're ready to save your highlight, just click 'Save'.





metal that is admired and and can easily be shaped either by flattening it into sheets y). Gold does not tarnish (react with air) and is an efficient nake gold prized beyond just its decorative quality.

- Volcanic eruptions led to the creation of gold.

Gold has served as a type of money in the form of coins. More recently, gold has been used for electronic circuit boards and electrical connections. Gold is even used to make reflective shields for spacecraft to repel infrared radiation from the sun.

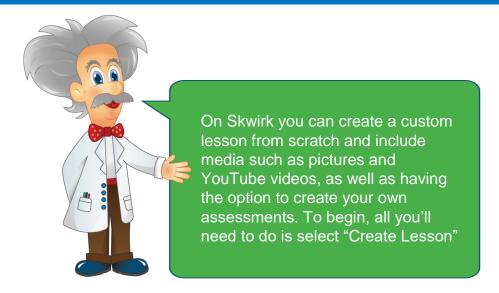
Gold deposits

Although widely dispersed in the Earth's crust, gold is rarely found in deposits large enough to make mining it worthwhile. Gold is also found in minute (very tiny) proportions in seawater, but the cost of extracting these small amounts would be much more than the gold would be worth.

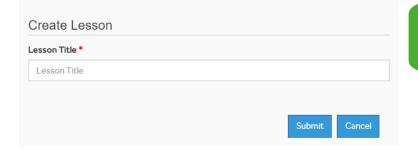


Image 2 - Secondary gold deposits are frequently found in

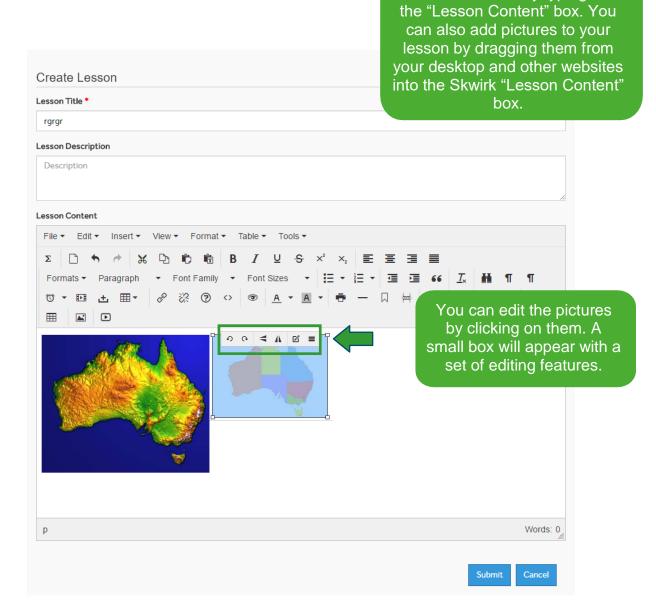
9. Create Lesson (Including Insert Picture and YouTube Videos)





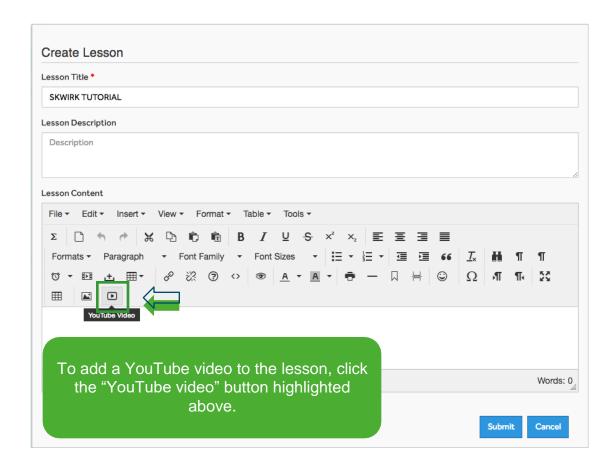


To start, give your lesson a descriptive title, then click on the "Submit" button

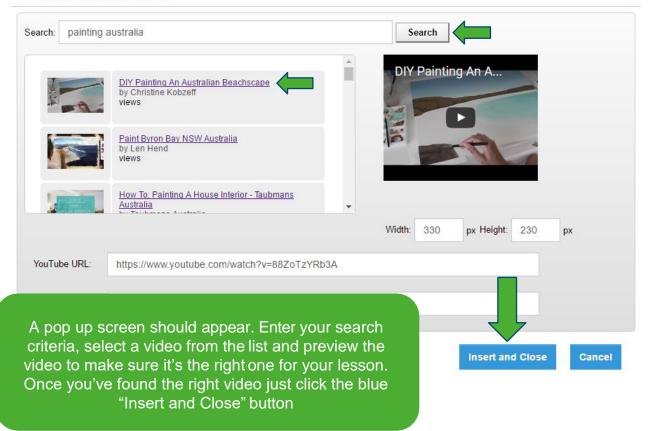


You can add text by typing into

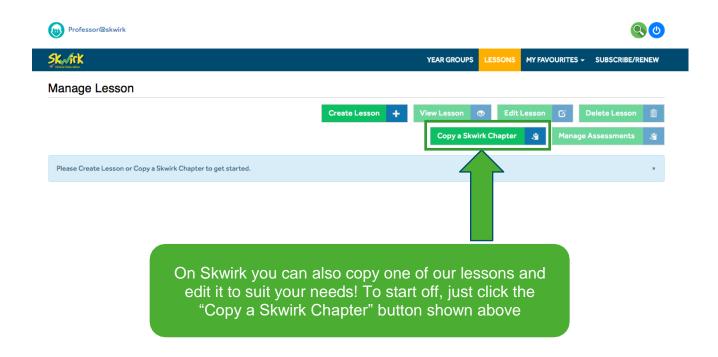
You can add various types of media to your lessons, including pictures, GIF files (animated pictures), videos from YouTube, web links and tables.

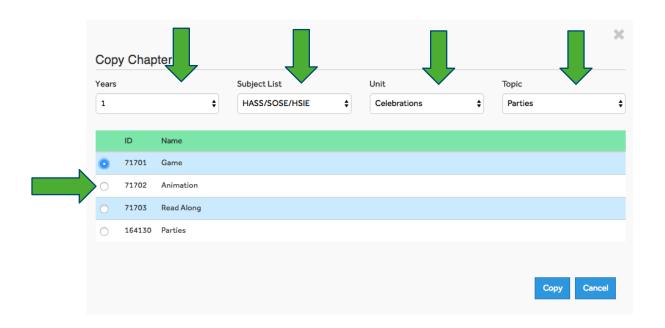






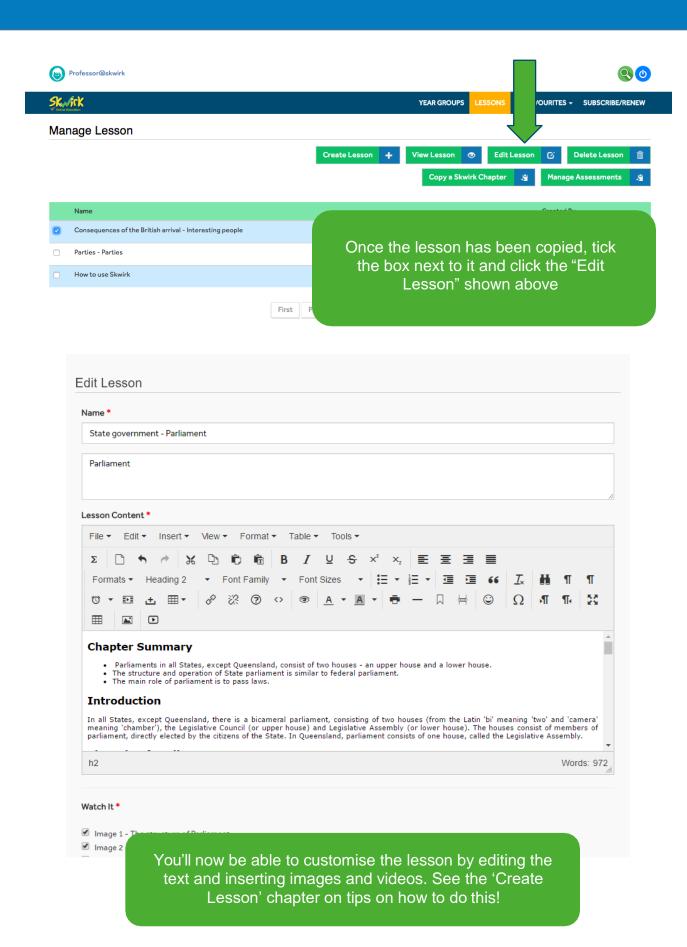
10. Copy a Skwirk Chapter



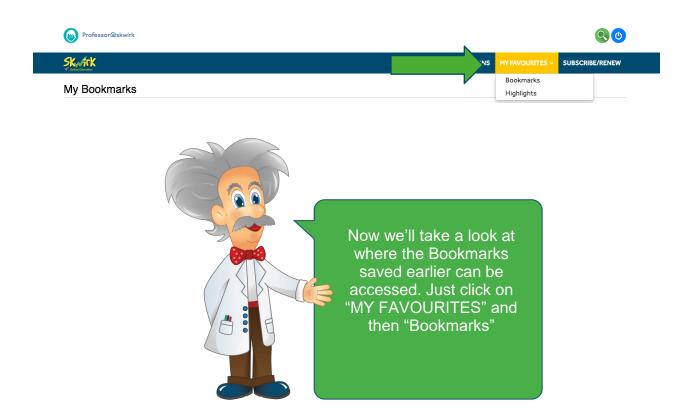


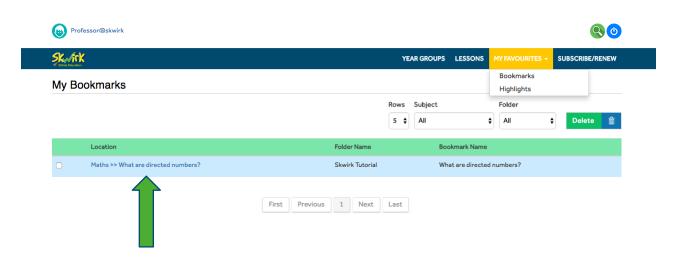
Use the form to select the Year, Subject, Unit, Topic and Chapter you wish to copy

11. Edit Lesson



12. My Favourites - Bookmarks



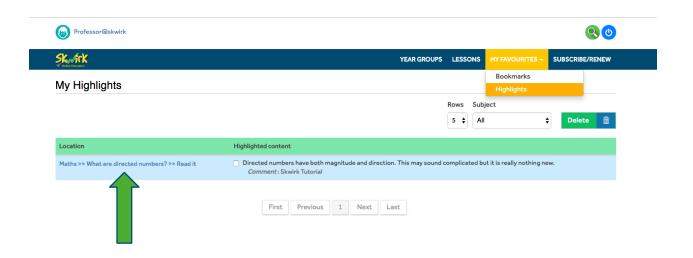


On this page you can easily click the location link of the lesson you've bookmarked to be taken straight back to the same page.

13. My Favourites - Highlights



Now we'll take a look at the highlighted text saved earlier. Just click on "MY FAVOURITES" and then "Highlights"



On this page you'll have access to the highlighted text, the notes saved with your text and a hyperlink through to the chapter you initially saved the information from.

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Happy Skwirking!

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