

CREATING DIGITAL LESSONS USING TES TEACH



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DIGITAL LESSONS

- **POWERFUL AND VERSATILE**
- **RICH ONLINE LESSONS**
- **DIGITAL LOCKER**
- **ONLINE PORTFOLIO**
- **COMBINE CONTENT FROM WEB AND COMPUTER**
- **STUDENTS CREATE THEIR OWN LESSONS**
- **COLLABORATE WITH EACH OTHER**



CREATE

Save time by collecting all digital content in one place



ENGAGE

Achieve learning goals with fun, interactive lessons

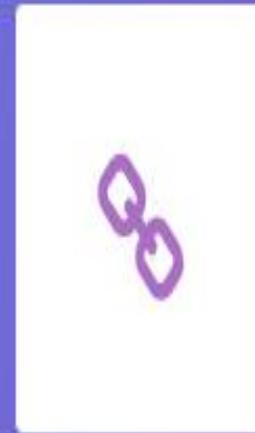


ASSESS

Monitor student understanding with quizzes and discussions

Combine digital content and your files to create a lesson

- ▶ Tes resources
- ▶ YouTube
- ▶ Links
- ▶ PDFs
- ▶ PowerPoint
- ▶ Word Doc
- ▶ Images
- ▶ Dropbox
- ▶ Google Drive



FREE!

Home | Subject | Play | Free | **Start**

is climate change too hot for the classroom?

Presentation

Climate Change.pptx

2

Possible impact of climate...

3

Can Coral Reefs Survive C...

4

Some solar radiation is reflected by the Earth and the atmosphere. Some of the radiation that passes through the atmosphere is absorbed by the Earth's surface and the lower atmosphere.

Direct label

take QUIZ

Compare and contrast



+ Add row

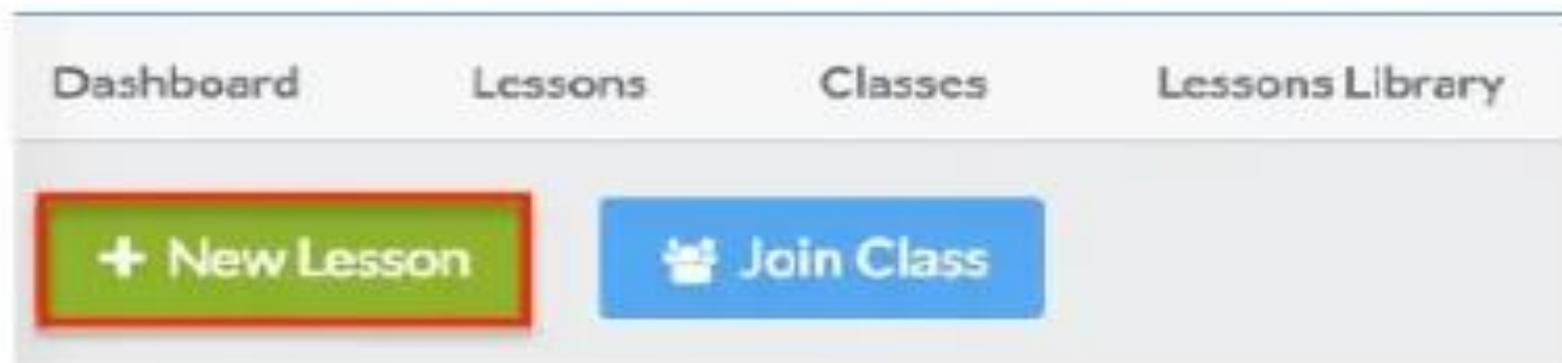
Google Image search:

climate change greenhouse

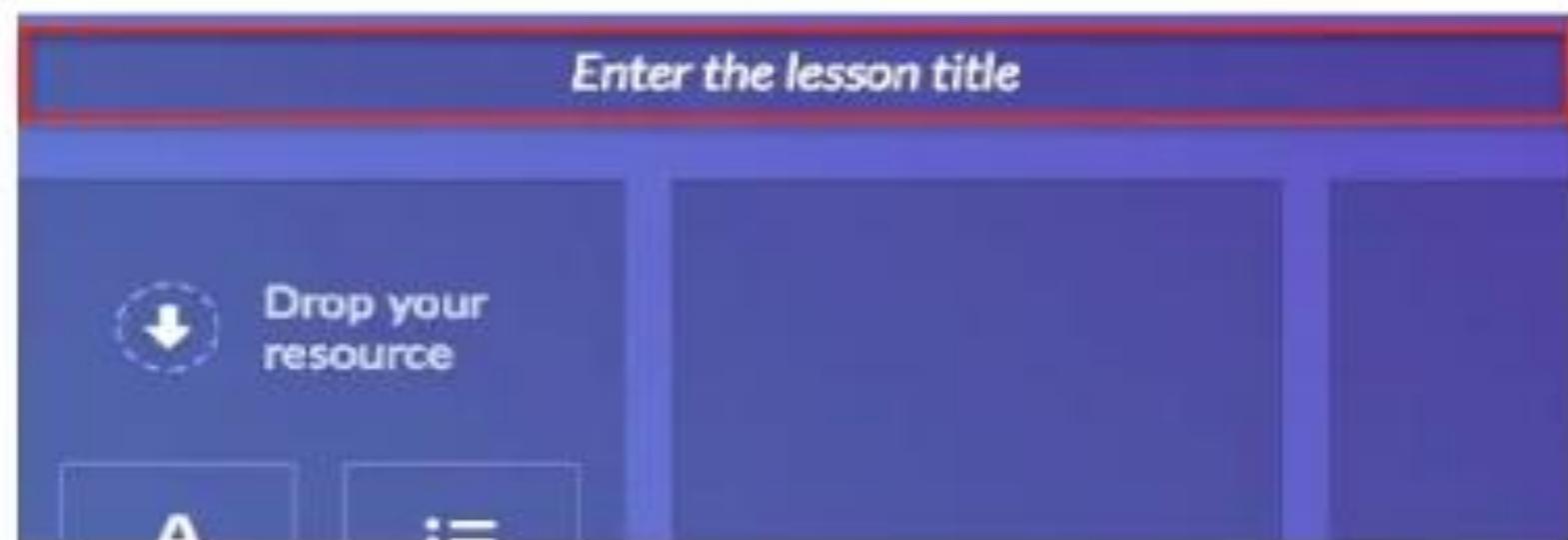
Grid of search results for 'climate change greenhouse' including diagrams of the greenhouse effect, pie charts, and text-based graphics.

Vertical toolbar with various icons for navigation and editing.

How to create a TES Teach lesson



1 Click New Lesson.



2 Title your lesson.

TES Resources Search:

How it works:

tes

1 Find resources



- 3 Search for relevant content in TES (our marketplace of original teaching resources created by educators), YouTube, Google, Flickr, and other sites.

How to create a TES Teach lesson

- 4 Drag and drop desired content from search results into a tile.

The screenshot displays the TES Teach interface. At the top, there are navigation buttons for 'Standards', 'Subject', 'Play', 'Print', and 'Share'. The main area is titled 'Electricity' and contains a grid of lesson tiles. The first tile on the left features a video thumbnail of a science experiment with a battery, a light bulb, and a motor, with the text 'Energy 101: Electricity..'. To the right, a search panel titled 'TES Resources Search:' shows the search term 'electricity'. Below the search bar, there are search results for 'Electricity Display', 'electricity title Display and posters', 'elect display evas Display and posters', and 'D5CF0192 Display and posters'. A red arrow points from the search results to the empty space in the lesson grid, illustrating the drag-and-drop action.



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