

How to Embed YouTube Videos in a Quiz

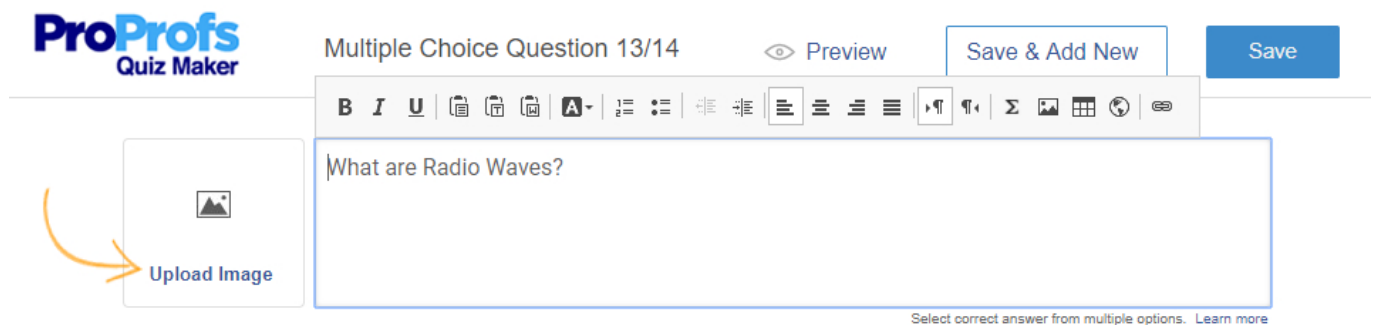
There are two methods to embed videos to your quiz:

1. **Add by searching YouTube**
2. **Add embed code from YouTube**

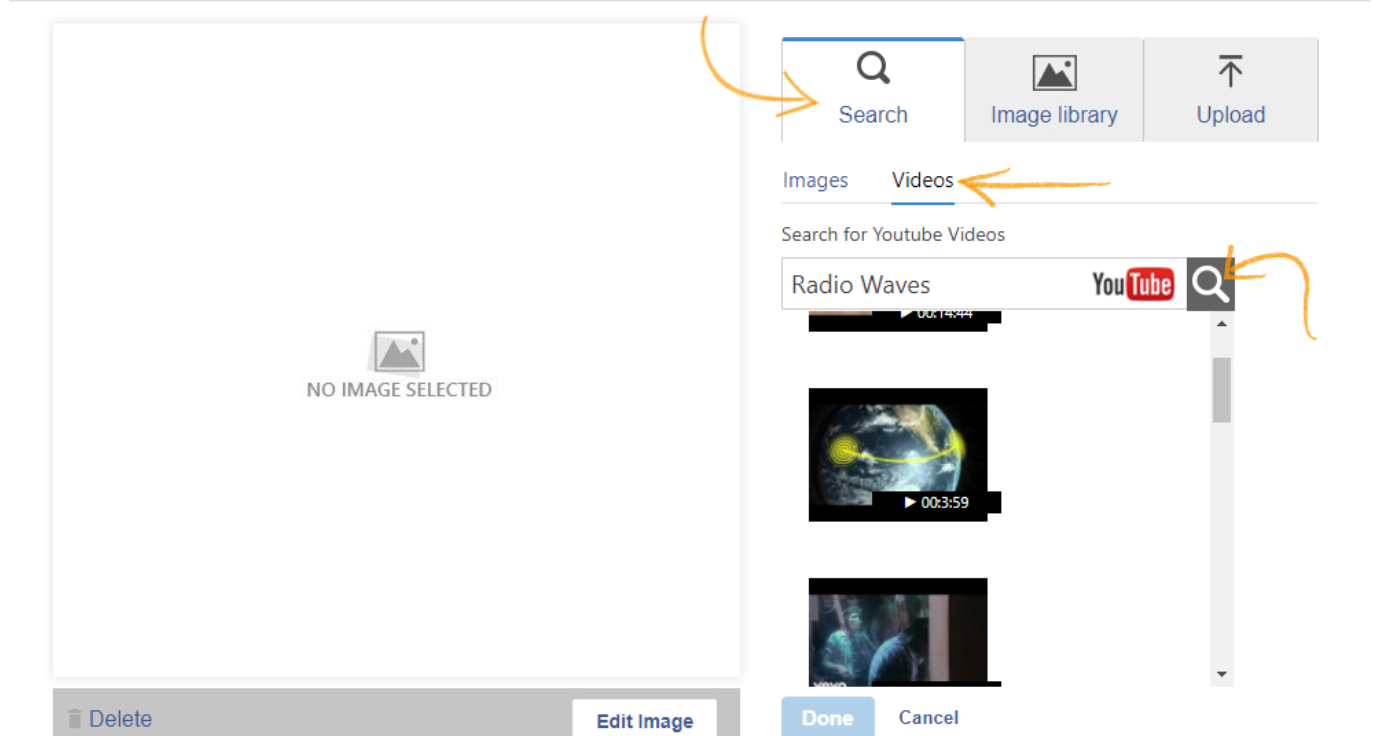
*You can embed videos the same way in the options or choices. [View Example Quiz.](#)

Follow the below steps to add by searching YouTube:

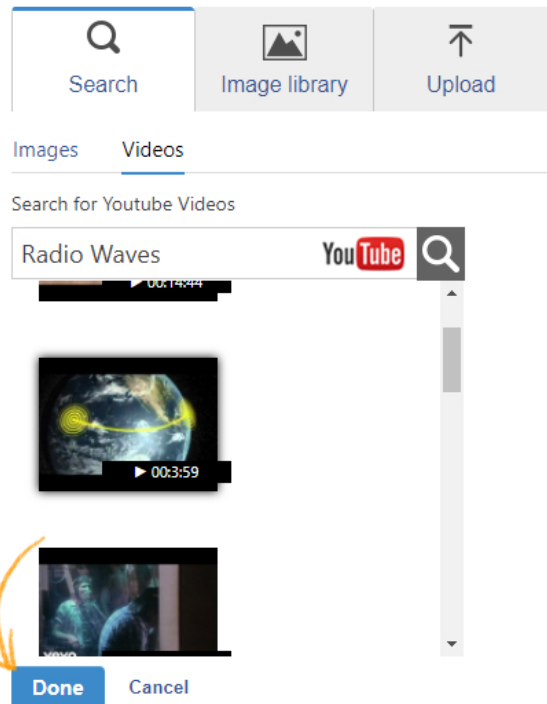
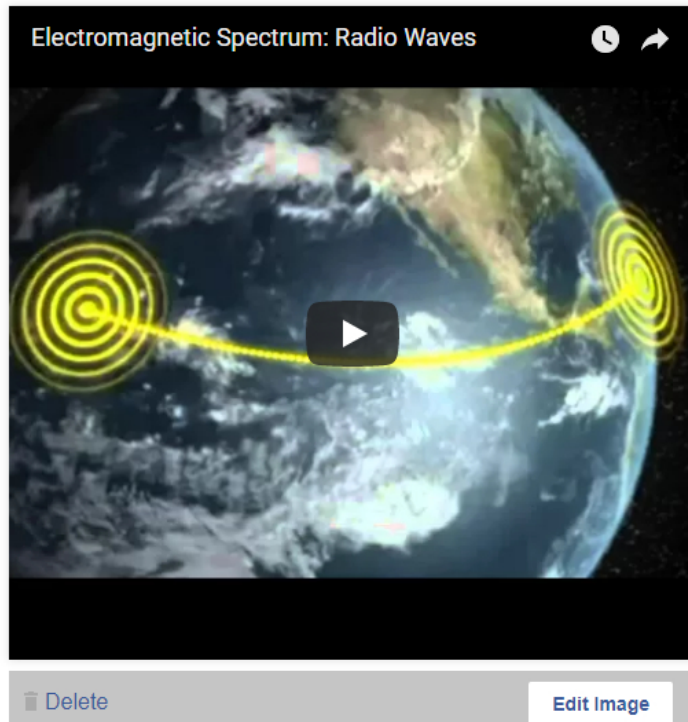
Step 1: Select a [Question Type](#) and click on the "Upload Image" icon.



Step 2: Click "Search" then click "videos," enter the video title in the search box and click the search icon.



Step 3: Select the video, then click "Done."



Step 4: Enter the question and option text, then click "Save" and preview the question or the quiz to watch the video.



What are Radio Waves?

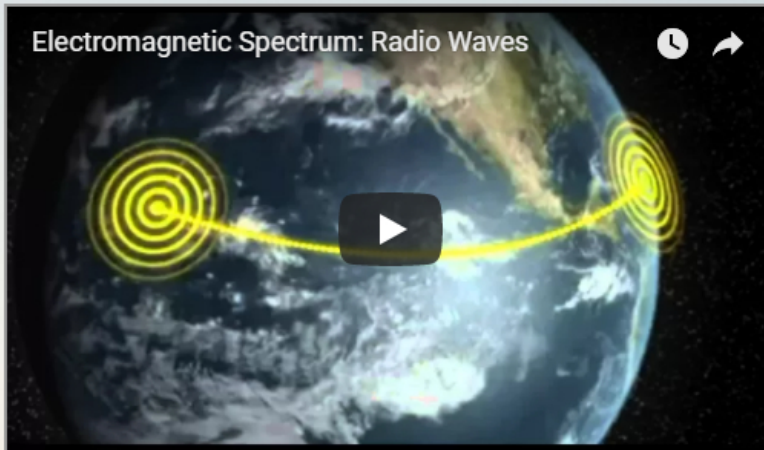
Select correct answer from multiple options. [Learn more](#)

- ☒ Electromagnetic Radiation [+ Media](#)
- ☐ Ionizing Radiation [+ Media](#)
- ☐ Alpha Particles [+ Media](#)
- ☐ Gamma Particles [+ Media](#)

[Add New Option](#)

Here's a preview of the question:

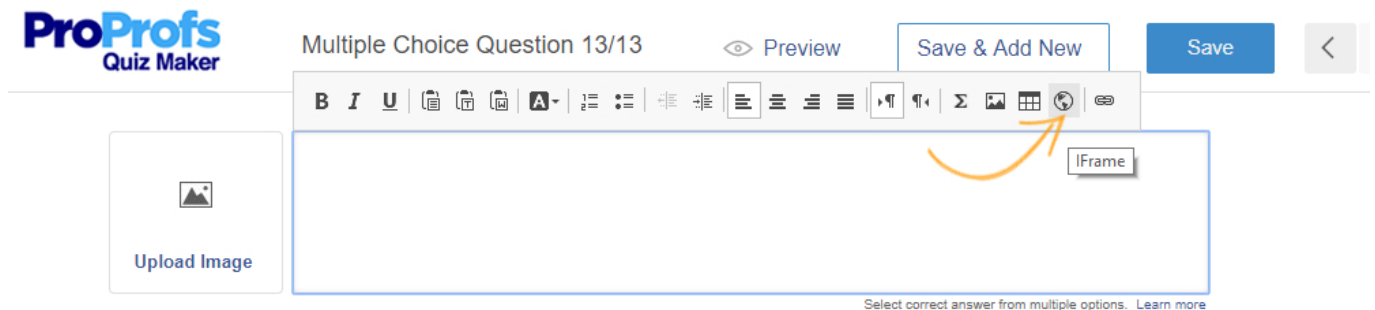
What are Radio Waves?



- A. ☐ Electromagnetic Radiation
- B. ☐ Ionizing Radiation
- C. ☐ Alpha Particles
- D. ☐ Gamma Particles

Follow the below steps to add Embed code from YouTube:

Step 1: Select a [Question Type](#) and click on the "IFrame" button in the Question Editor.



Step 2: Go to a page on YouTube.com that has your video and click on "Share" and then click "Embed" to get the embed code.

The screenshot shows a YouTube video player for a video titled "Radio Waves". The video player has a dark background with the text "NASA SCIENCE" and "For the benefit of all" visible. A share menu is open over the video, displaying various social media sharing options (Facebook, Twitter, Google+, Email, Reddit, Tumblr, Pinterest, VK, LinkedIn, StumbleUpon, and Messenger). The share menu also shows the video URL: <https://youtu.be/al7sFP4C2TY>. Below the URL, there is a checkbox for "Start at 0:00". An orange arrow points from the "SHARE" button in the video player controls to the share menu. Another orange arrow points from the "EMBED" button in the share menu to the right. The video player interface includes a progress bar, a play button, and a "SHARE" button. The video title "Radio Waves" is displayed below the player. In the background, there are thumbnails for other videos, including "NASA - Tour of the Electromagnetic Spectrum" and "Traveling Waves: Crash Course Physics #17".

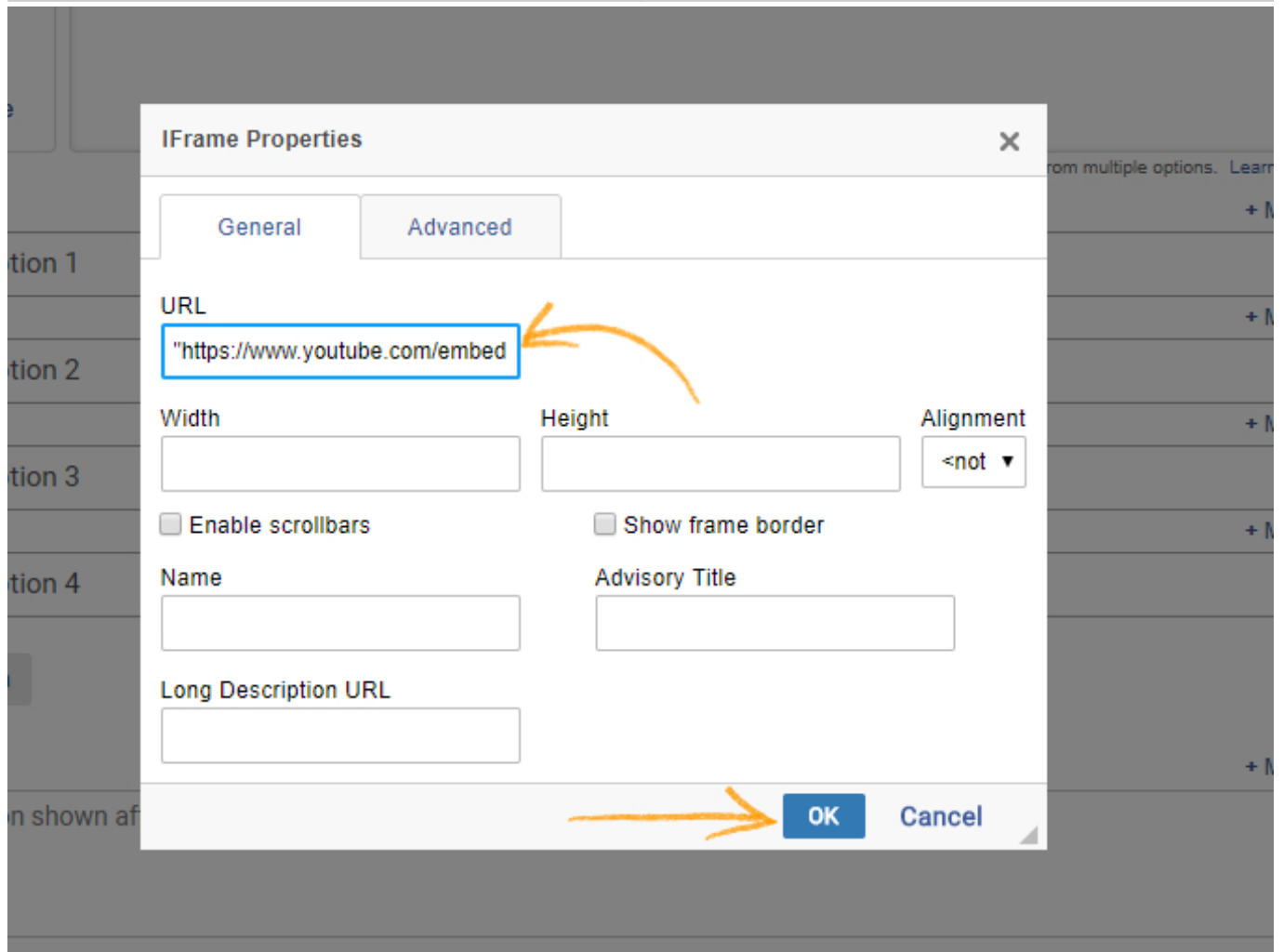
Step 3: Copy the embed code as shown in the image below.

The screenshot shows a video player with a background image of Earth and a yellow wave pattern. An "Embed Video" window is open on the right side of the player. The window displays the following embed code:

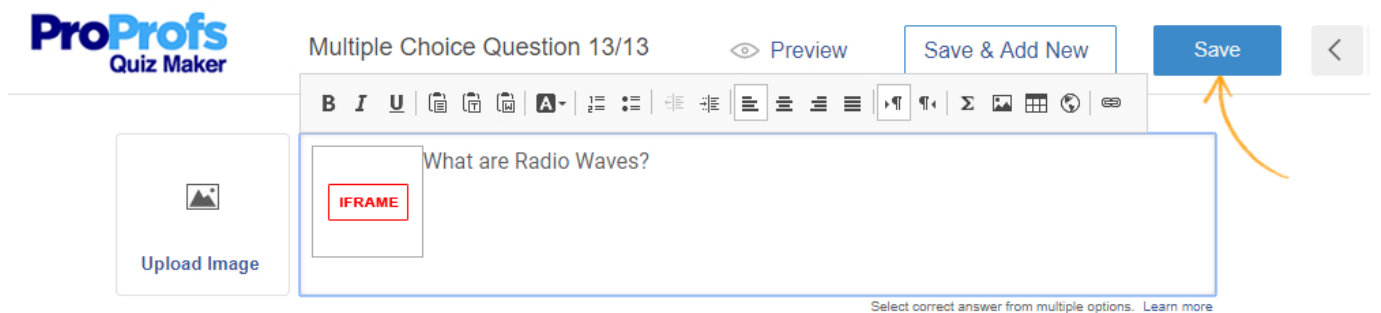
```
<iframe width="560" height="315" src="https://www.youtube.com/embed/al7sFP4C2TY" frameborder="0" gesture="media" allow="encrypted-media" allowfullscreen></iframe>
```

 An orange arrow points to the URL in the code. Below the code, there is a checkbox for "Start at 0:00". Under the heading "EMBED OPTIONS", there are three checked options: "Show suggested videos when the video finishes.", "Show player controls.", and "Show video title and player actions.". A "COPY" button is located at the bottom right of the window. The video player interface includes a play button and a "Waves" title.

Step 4: Now, paste this embed code in the "URL" box and click "OK."



Step 5: Click "Save" and preview the question or the quiz to watch the video.



Here's a preview of the question:



What are Radio Waves?

- A. ☐ Electromagnetic Radiation
- B. ☐ Ionizing Radiation
- C. ☐ Alpha Particles
- D. ☐ Gamma Particles

Related Articles:

[How Do I Embed a Quiz on Blogger?](#)

[How to Embed Your Quiz on Facebook](#)

[How Do I Embed Quiz On Google Sites?](#)