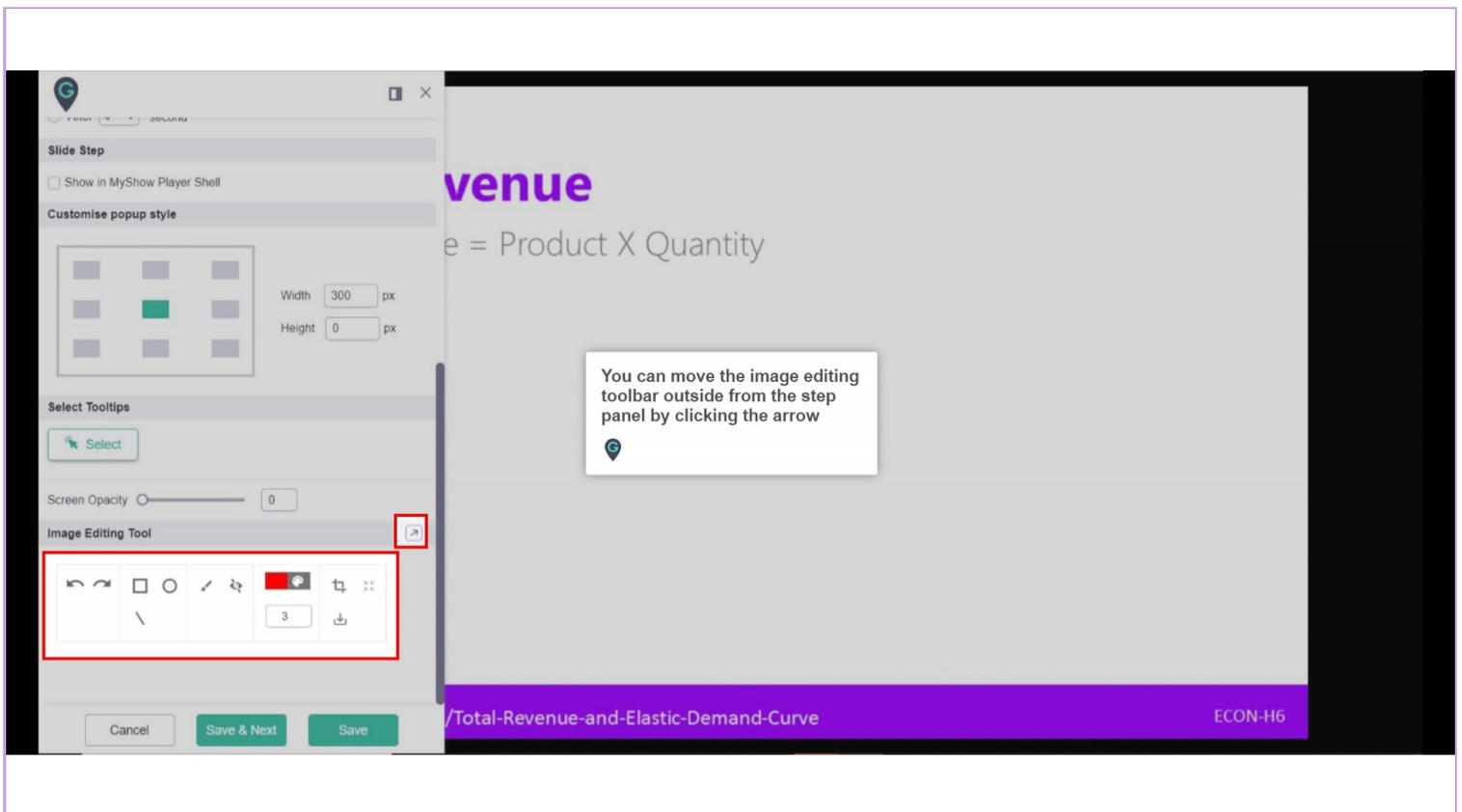




Image editing toolbar

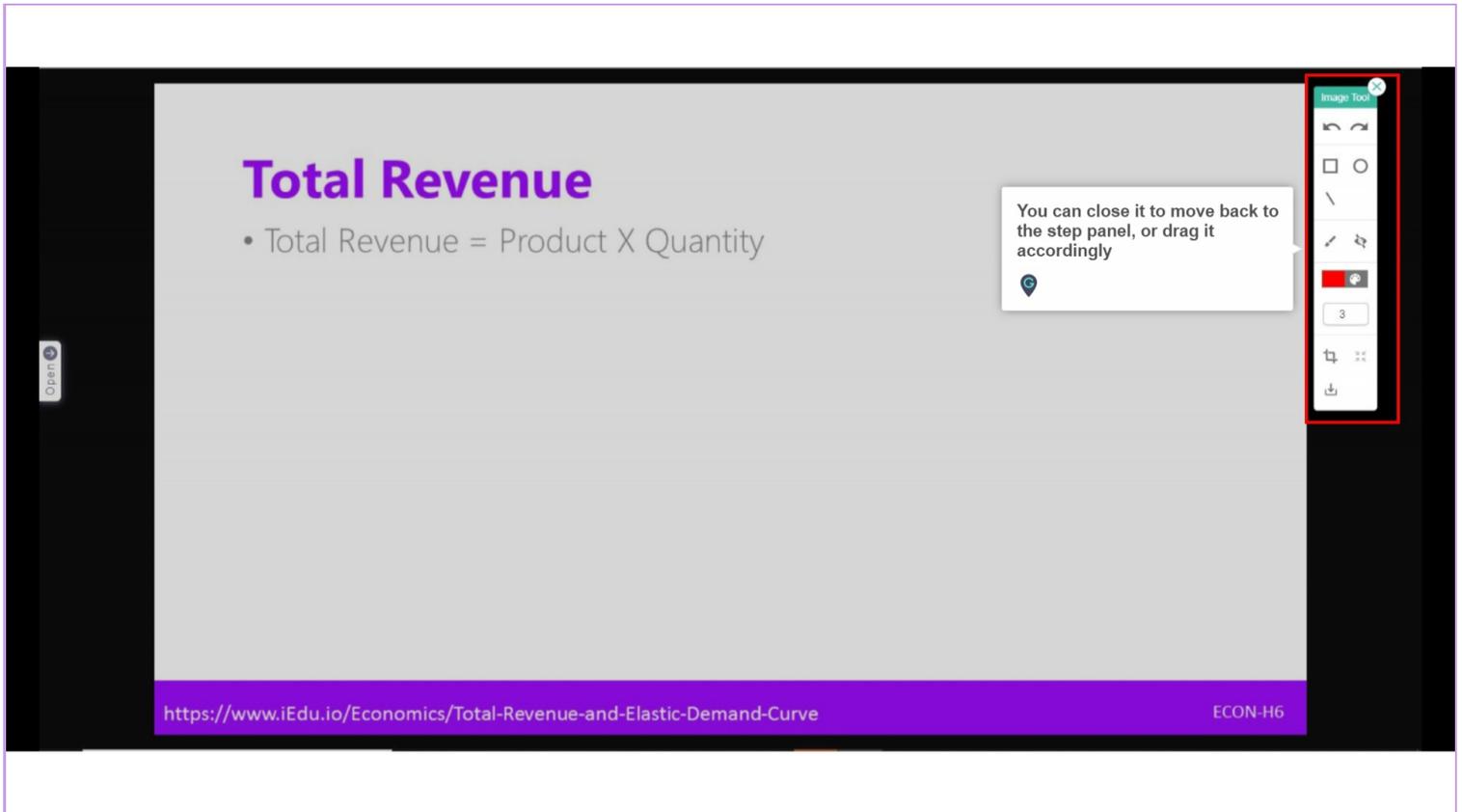
Step: 01

You can move the image editing toolbar outside from the step panel by clicking the arrow



Step: 02

1) You can close it to move back to the step panel, or drag it accordingly



The screenshot shows a presentation slide with a grey background. The title "Total Revenue" is in purple. Below it is a bullet point: "• Total Revenue = Product X Quantity". A callout box on the right contains the text: "You can close it to move back to the step panel, or drag it accordingly" with a location pin icon. On the right side, there is a vertical toolbar with various icons, including a red close button, which is highlighted with a red box. The URL "https://www.iEdu.io/Economics/Total-Revenue-and-Elastic-Demand-Curve" is at the bottom left, and "ECON-H6" is at the bottom right.

Step: 03

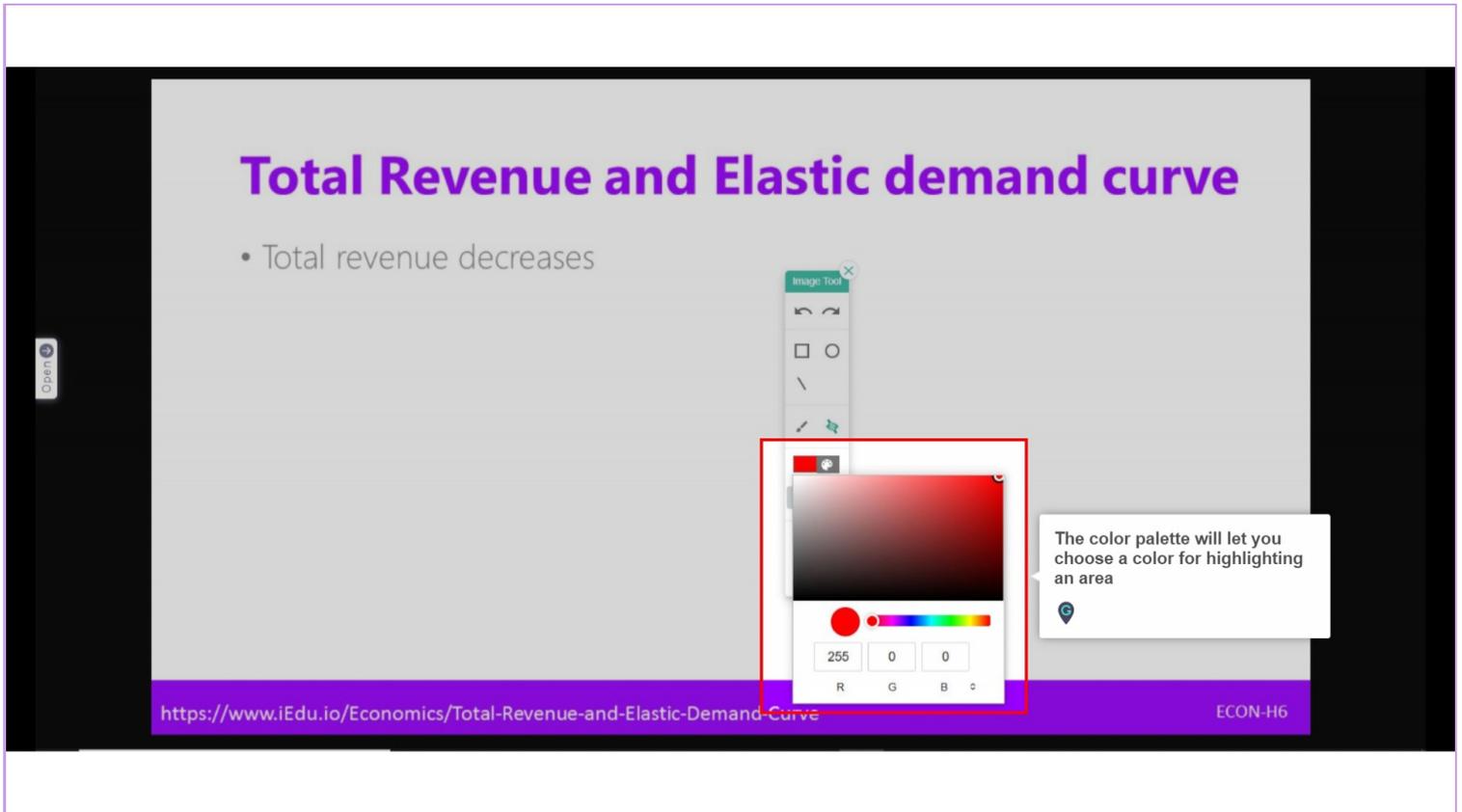
There are different action tools, drawing tools and shape tools here

1) You can draw a rectangle, circle or line, you can draw using a brush and you can also undo or redo any action from here

The screenshot shows a presentation slide with a grey background and purple text. The main title is "Total Revenue and Elastic Demand Curve". Below the title, there is a bullet point: "• Total revenue decreases". On the right side, there is a vertical toolbar with various drawing tools. A red box highlights the top section of the toolbar, which includes icons for undo, redo, rectangle, circle, and line. A white callout box with a red border points to this section and contains the text: "You can draw a rectangle, circle or line, you can draw using a brush and you can also undo or redo any action from here". Another white callout box with a red border points to the top of the slide and contains the text: "There are different action tools, drawing tools and shape tools here". At the bottom of the slide, there is a purple footer bar with the URL "https://www.iEdu.io/Economics/Total-Revenue-and-Elastic-Demand-Curve" on the left and "ECON-H6" on the right. A small "Open" button is visible on the left edge of the slide.

Step: 04

1) The color palette will let you choose a color for highlighting an area



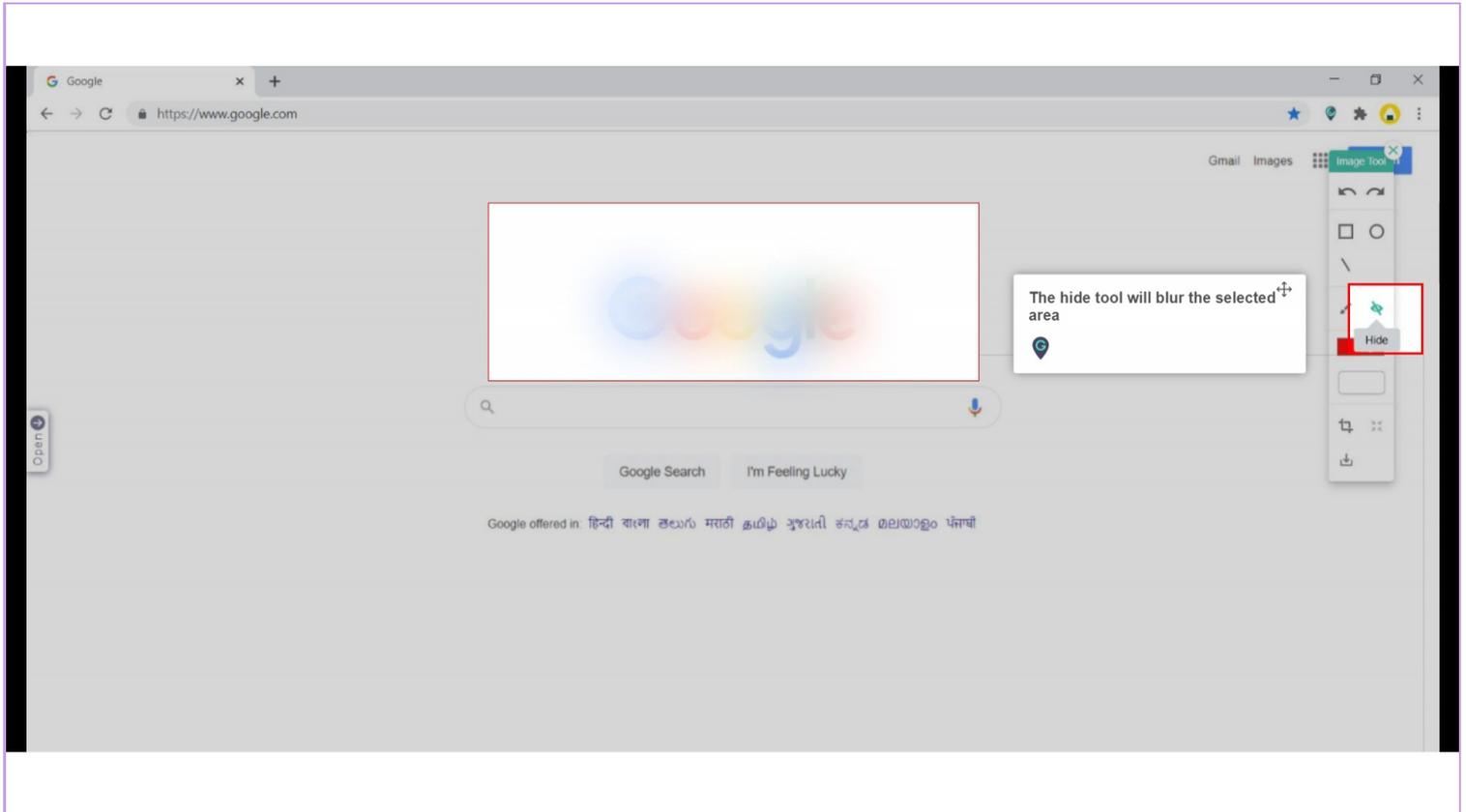
The screenshot shows a presentation slide with the following content:

- Total Revenue and Elastic demand curve**
- Total revenue decreases

An 'Image Tool' overlay is visible, featuring a color palette and RGB input fields. The color palette is a gradient from red to black, and the RGB fields show values 255, 0, and 0. A callout box points to the color palette with the text: 'The color palette will let you choose a color for highlighting an area'. The URL <https://www.iEdu.io/Economics/Total-Revenue-and-Elastic-Demand-Curve> is visible at the bottom left, and 'ECON-H6' is at the bottom right.

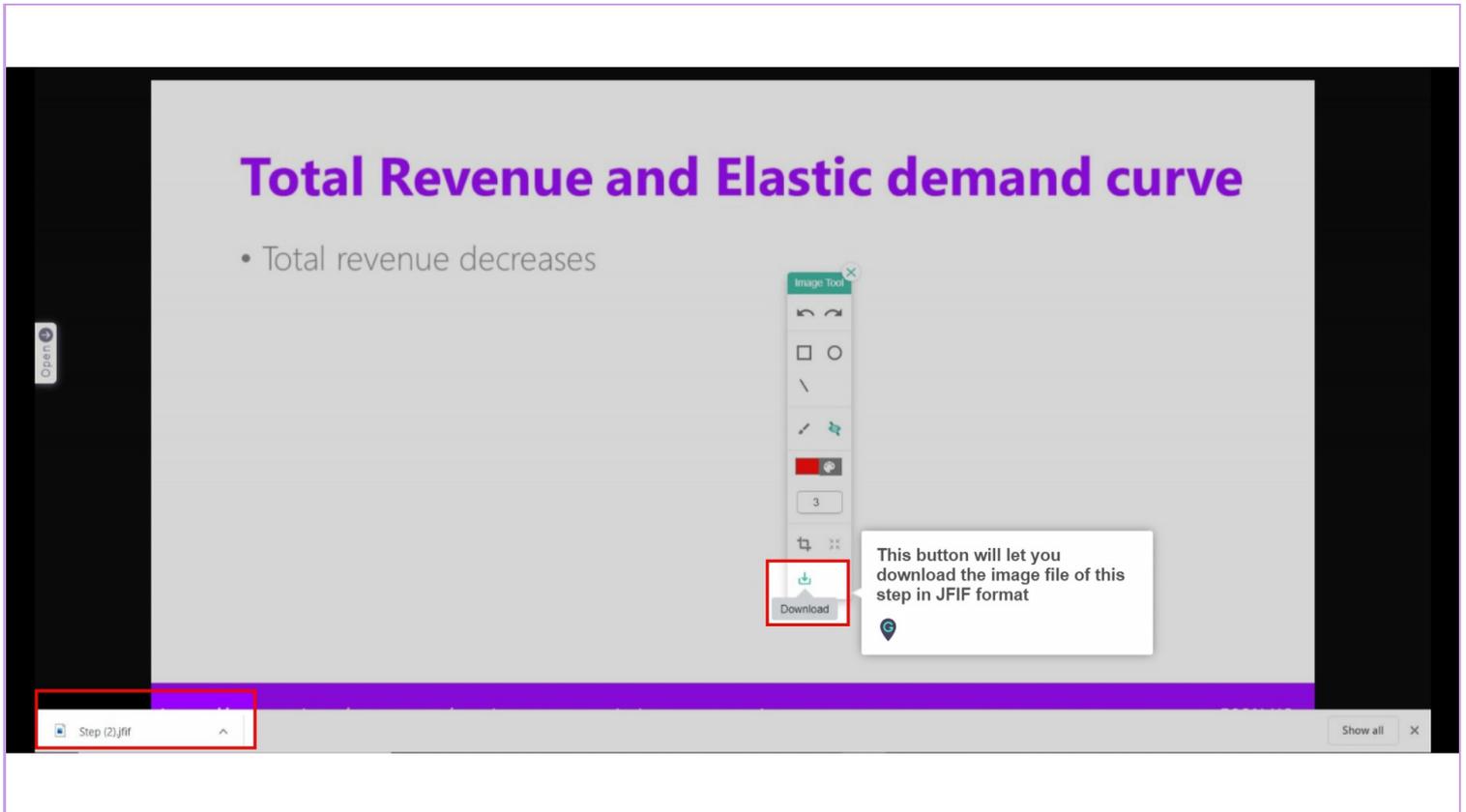
Step: 05

The hide tool will blur the selected area



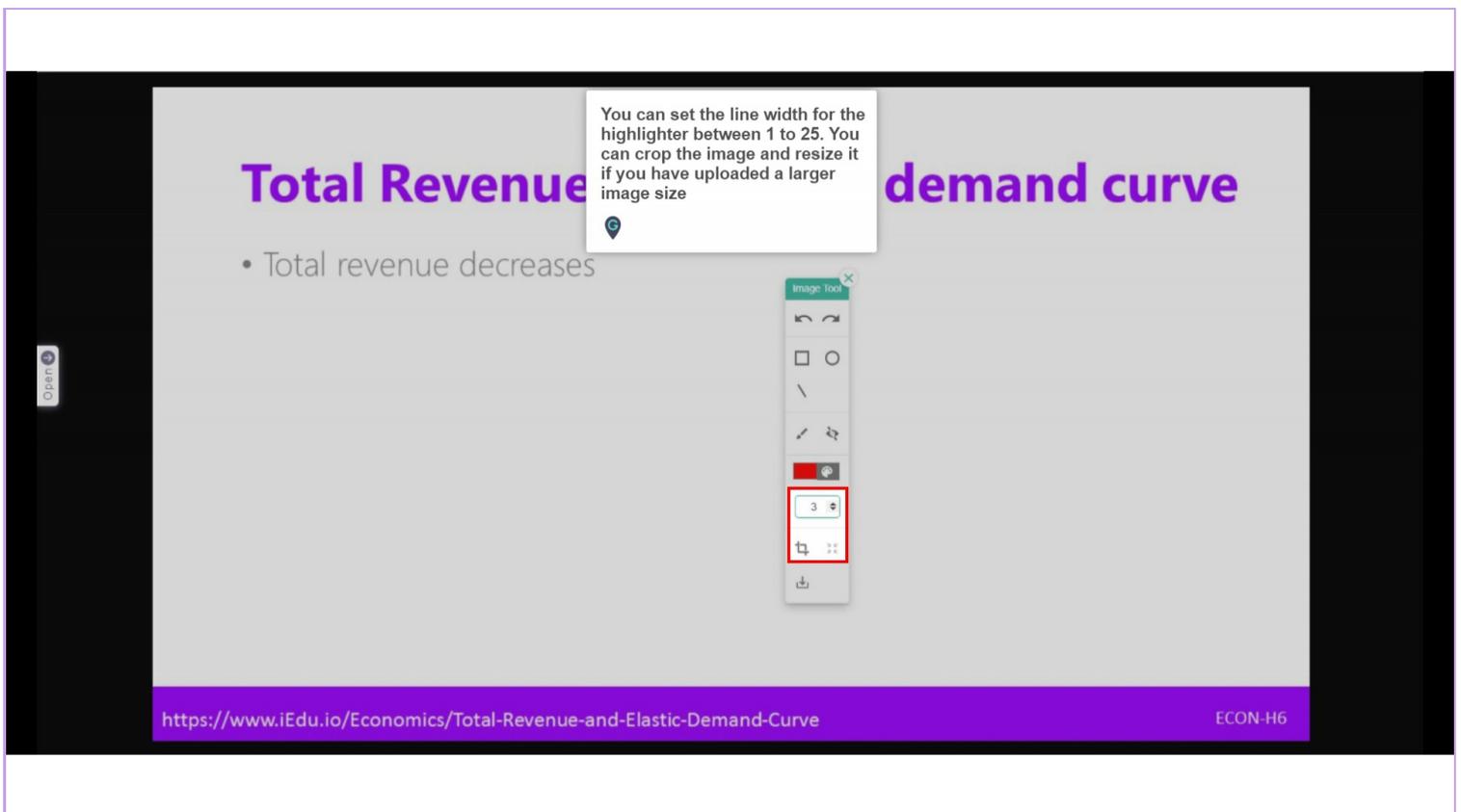
Step: 06

1) This button will let you download the image file of this step in JFIF format



Step: 07

You can set the line width for the highlighter between 1 to 25. You can crop the image and resize it if you have uploaded a larger image size



The screenshot displays a slide with the following content:

- Total Revenue**
- demand curve**
- Total revenue decreases

A tooltip box contains the text: "You can set the line width for the highlighter between 1 to 25. You can crop the image and resize it if you have uploaded a larger image size".

An "Image Tool" menu is open, showing various editing options. A red box highlights a dropdown menu showing the number "3", which represents the line width setting.

At the bottom of the slide, the URL <https://www.iEdu.io/Economics/Total-Revenue-and-Elastic-Demand-Curve> and the code "ECON-H6" are visible.

Thank you

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