

# Rotating Objects

1. Click on the object you want to rotate.
2. Click **Edit** on the toolbar at the top of the screen.
3. The toolbar will change to the editing toolbar.
4. Click on this button. 
5. Click and drag one of the circles around the button. Each circle is a different axis on which you can rotate the object.

## Important Buttons on the Screen



-The middle button is for rendering your image, which lets you see your final 3-D form.

**Create**

-This button brings you to the first toolbar you see. With

this toolbar you can create and add objects.



**Edit**

-This button brings you to a toolbar

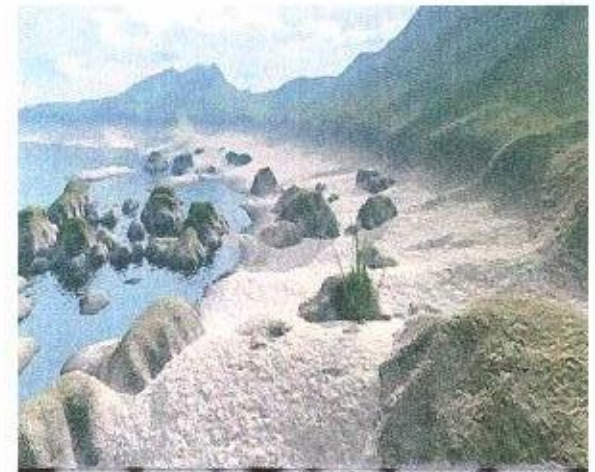
where you can resize, move, rotate and edit the materials and textures of the object.



**Sky & Fog**

-This button gives you a sky and fog

toolbar where you can control shadows, fog, clouds, and other things in the sky.



# **BRYCE 5**

# 3-D Imaging

## A Tutorial

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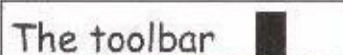
# ► What Does Bryce 5 Do?

- Bryce 5 is an advanced 3-D graphics imaging program. By using sets of objects, landscapes, and combinations of textures, you can design your own landscapes and backgrounds.
- Using tools found in the program, you can make images like this.



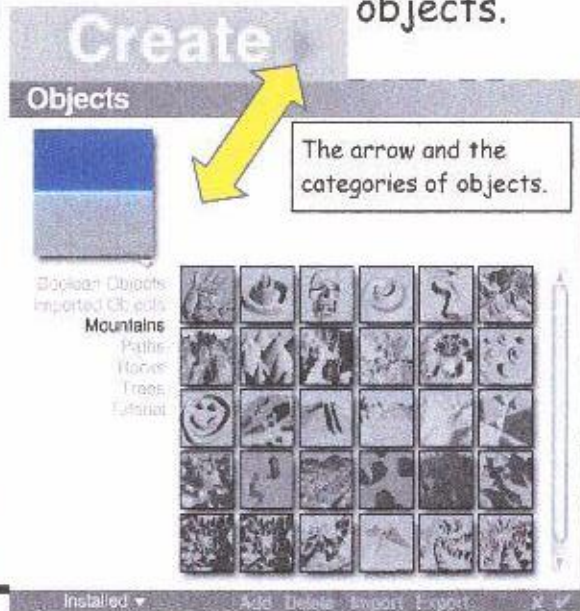
- This image was created using simple tools such as putting in pre-made objects, changing textures, adding sky & fog, resizing the objects, and rotating the objects.

## How to start creating images

1. Open up the Bryce 5 program.
2. At the top of the screen is toolbar. 



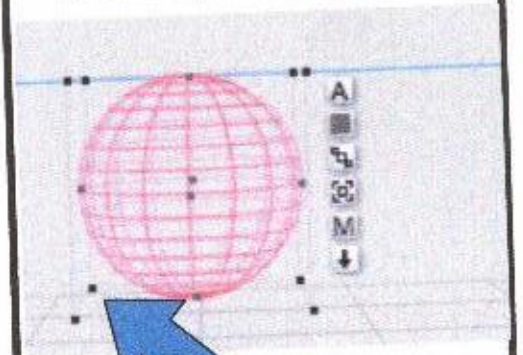
3. There will be a set of objects, click on the object you want to make.
4. To make a more specific object, click on the arrow next to **Create**. You will see a list of categories of more objects.



The arrow and the categories of objects.

## RESIZING OBJECTS

1. Click on the object that you want to resize.
2. There should be black dots surrounding the object.
3. Clicking on and dragging a dot will change the height, width, and length of the object. You can even flip the object.



This is a picture of an object and the arrow points to one of the black dots.