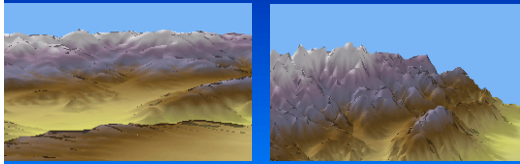
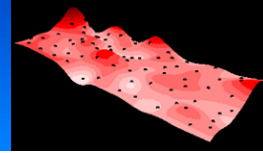


## Beautifying Your Presentations



## ArcScene

- ArcScene is a separate program that is part of ArcGIS
- ArcScene is used to create 3D images of data



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## Using ArcScene

Example

- Open ArcScene from the ArcGIS directory or ArcCatalog's 3D toolbar
- Add the data from the ArcGIS subdirectory: ArcTutor -> 3D Analyst -> Exercise 1 -> Death Valley Terrain
- From the Exercise 1 directory, choose the Data subdirectory and add dvm3.tif

## Using ArcScene

Example continued

- Open the Properties for dvm3.tif
  - Click on the Base Heights tab
  - Click on the button for Obtain heights for layer from surface:
  - Apply
- Rotate the image to see the 3d perspective.
- Open the Properties and experiment with the shading.

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## Using ArcGlobe

- ArcGlobe allows you to plot your data on a sphere.
- Open ArcGlobe
  - ▶ The Countries and World layers should be showing
  - ▶ Add the 2004 Dubuque County aerial photo.
  - ▶ Zoom to it.
  - ▶ Rotate and look at how it is draped over the globe.

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## In Class

- Finish the test, if you haven't
- Work on your project.

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