

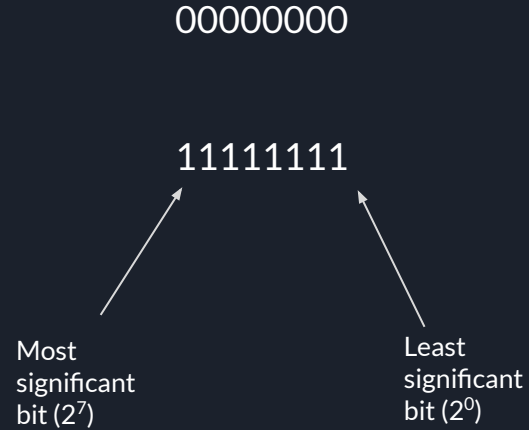
A decorative graphic on the left side of the slide. It consists of a blue parallelogram and a light green parallelogram, both tilted at an angle. The blue shape is in the foreground, and the green shape is partially behind it. They are set against a dark blue background with faint, lighter blue diagonal stripes.

Steganography



How pictures are displayed

- RGB
- Values of 0-255
- Some bits are worth more than others





How Steganography works

- So you've got an image and a text file
 - You want to hide the .txt file inside the image.
 - One way would be to compress the .txt file into a .rar and then run a command in linux `copy /b picture.jpg+file.rar "coverfile.jpg"`
 - This will concatenate the data from both files into one and no one on the outside could tell the difference
- You can hide the picture inside a picture

An example

