# Podcast Storyboard (Example: Binary Representation of Images)

Introductory speech

Closing speech

First reading

Introductory music

1 sec

silence

1 sec

silence

1 sec

silence

1 sec

silence

1 sec

silence

1 sec

silence

End music

Thank you for listening to our podcast.

Jingle

Jingle

To store an image on a computer, the image is broken down into tiny elements called pixels. A pixel (short for picture element) represents one colour. An image with a resolution of 1024 by 798 pixels has 1024 x 798 pixels (817,152 pixels)…

Welcome to CS FM! In this week’s show, we look at how a computer represents an image using binary…