TYPES OF INFORMATION

Lecture 4

HOME TASKS

1. What's a digital device?
2. Which types of information can a digital device keep?
3. How can you save in digit view all types of information?

BINARY VIEW

1001000

1001001

0100001

BINARY VIEW

1001000

0100001

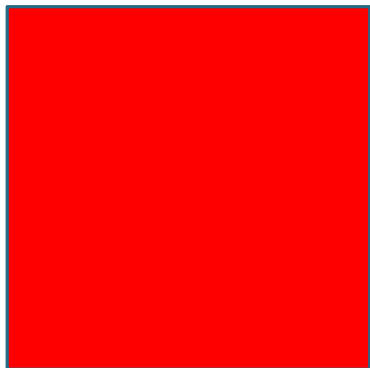1001001

DECIMAL VIEW

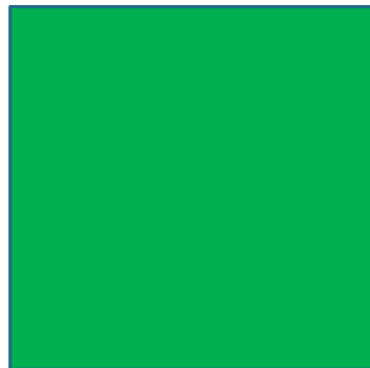72   73   33

ANOTHER VIEW
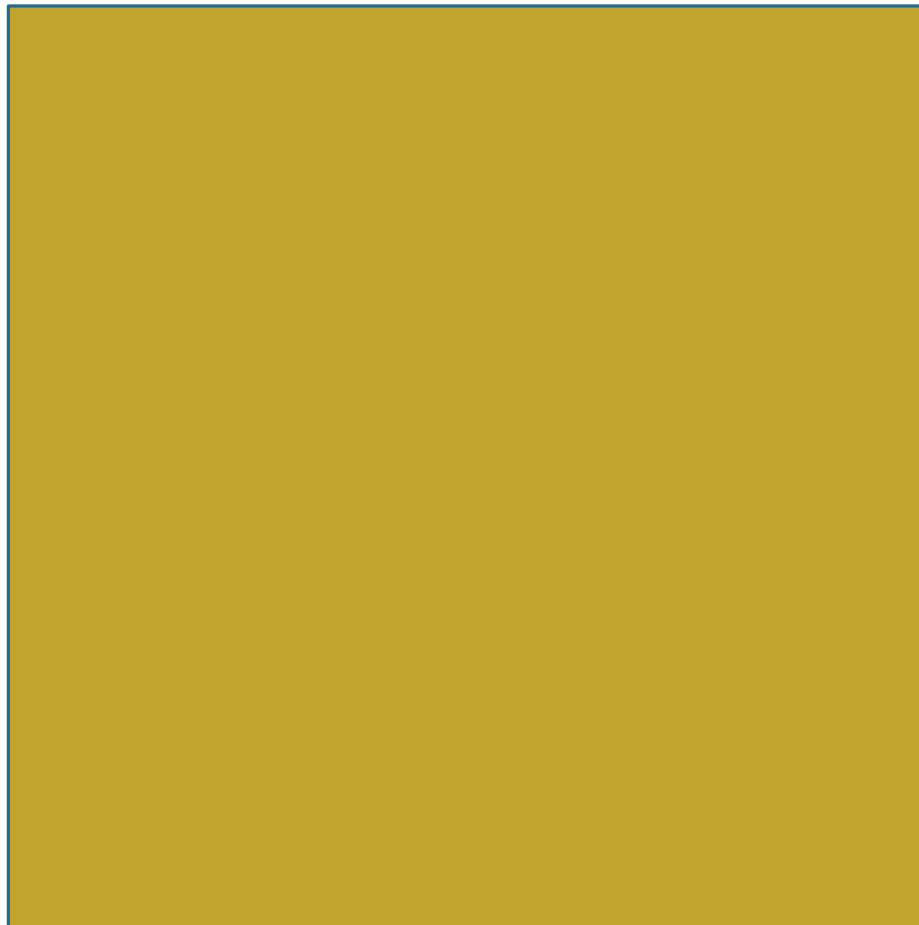
HI !

ANOTHER VIEW

72

73

33

ANOTHER VIEW

WHAT'S ABOUT SOUND AND VIDEO?

HOME TASKS

1. How can we keep all types of information in binary view?
2. How can we convert from one to another type of information?