Lec 4

sudden change of image contents formed by abutting two imagesconsecutively*

0/1

wipe
cut
Dissolve
Not all of the above

الإجابة الصحيحة

cut

a replacement of the pixels in a region of the viewport with thosefrom another image*

0/1

Dither Dissolve
interpolation

Crosss Dissolve
not all of the above

الإجابة الصحيحة

not all of the above

replaces every pixel with a mixture over time of the two images,gradually replacing the first by the second*

0/1

wipe

cut
Dissolve
Not all of the above

الإجابة الصحيحة

Dissolve

is often used for displaying monochrome images*

0/1

sampling

interpolation
Dithering
Not all of the above

Dithering

every pixel is affected gradually.*

0/1

Cross Dissolve
Dither Dissolve

Cross Dissolve

which one of the followig is a s-
Algorthm Lossles   *

0/1

JPEG
GIF
TIFF
PNG

GIF

which one of the is a only 8 bit (256) Colour image*

0/1

JPEG

GIF
TIFF
PNG

GIF

which one of the is a Lossy compression which allows user to set the desired level of quality/compression*

0/1

JPEG
GIF

TIFF
PNG

JPEG

stores many different types of images (e.g. , bit - map , grayscale , 8-bit & 24 - bit RGB , etc.)*

1/1

JPEG
GIF
TIFF

PNG

which one of the followig is a typically lostless format*

0/1

JPEG
GIF
TIFF
PNG

TIFF

which one of the followig is a support up to 48 bit per pixel*

0/1

JPEG

GIF

الإجابة الصحيحة

PNG

Crosss Dissolve replaces every pixel with a mixture over time of the two images,
Suddenly replacing the first by the second*

0/1

true

False

الإجابة الصحيحة

False

TIFF is a s-Algorthm Lossles *

0/1

true

False

الإجابة الصحيحة

False

PNG is a support up to 48 bit per pixel*

0/1

true
False

الإجابة الصحيحة

true

Use a different threshold for each pixel of the block*

1/1

Floyd-Steinberg

Ordered Dithering

Pattern Dithering