UKURAN GAMBAR

DOSEN PENGAJAR
Fauzi Yusa Rahman S. Kom, M. Kom

DITULIS OLEH :
Nur Yoga Andika (2210010652)
Kelompok 5
Kelas TI 3 B REG BJB

PROGRAM STUDI TEKNIK INFORMATIKA
FAKULTAS TEKNOLOGI INFORMASI
UNIVERSITAS ISLAM KALIMANTAN MUHAMMAD ARSYAD AL-BAN

NAMA : NUR Yoga andika
Kelas : 3B TI Reg bjb
NPM : 2210010652

1) 640 x 320

a). 8 bit : 640 x 320 x 8
= 1638400 bit
= 204.800 byte
= 200 kByte

b) 16 bit = 640 x 320 x 16
= 3276800 Bit
= 409600 Byte
= 400 KByte

c). 24 bit = 640 x 320 x 24
= 4915200 Bit
= 614400 byte
= 600 kByte

d). 32 bit = 640 x 320 x 32
= 6553600 Bit
= 819200 Byte
= 800 kByte

2). 1024 x 768

a.) 8 bit = 1024 x 768 x 8
= 6291456 Bit
= 786432 Byte
= 768 kbyte

b.) 16 bit = 1024 x 768 x 16
= 12582912 bit
= 1572864 Byte
= 1536 kbyte

c.) 24 bit = 1024 x 768 x 24
= 18874368 Bit
= 2359296 Byte
= 2304 kByte

d.) 32 bit = 1024 x 768 x 32
= 25165824 Bit
= 3145728 Byte
= 3072 kbyte

3). 1360 x 1024

a.) 8 bit = 1360 x 1024 x 8
= 11141120 Bit
= 1392640 byte
= 1360 kbyte

b.) 16 bit = 1360 x 1024 x 16
= 22282240 Bit
= 2785280 Byte
= 2720 kByte

c.) 24 bit = 1360 x 1024 x 24
= 33423360 bit
= 4177920 byte
= 4080 kByte

d).32bit = 1360 x 1024 x 32
= 44564480 bit
= 5570560 Byte
= 5440 kByte