Date: Compiten Graphics Theme: class->1 Imuge Pepersontation laxig = 31 Clean Coloun (1.01, 1.01, 1.01, 1.01); PUB 29 min 12 pade colon Resoulation is dot Pen inch. Vector image, J CMYK

Computer graphics Date: Theme: Class 57 Image Representation > Pinel * Rasten imajes ane made of bit mars. Resoulution is dot Pen inch. RUB GOO Vector image, Golon Model 222 Additive and subtractives RUB uses. light (thansfridd vist) to Shade Pinels

(26)3 b = rallogated bit for each colon (21)3 = 8 colon

$$\frac{\alpha}{(2^{2})^{3}} = 64 \text{ colon. Palate}$$

$$\Box c = 1 - (colon.R/255.0); / 1 - \frac{2}{255}$$

$$\square M = 1 - (colon. cl/255.0); \qquad 1 - \frac{cl}{255}$$

$$\int \frac{1}{C} \frac{1}{2} \frac{1}{1 - \frac{A}{255}} \frac{1}{20.95} \frac{$$

(20%, lov., ry.)

Theme:

$$R = (1-c) \times 255$$

$$C = (1-m)/k255$$

$$C = (1-y) \times 255$$

$$Horizon = (1-y) \times 255$$

$$Horizon = (1-y) \times 255$$

$$R = (1 - 0.2) \times 255 =$$

$$C = (1 - 0.20) \times 255 =$$

$$C = (1 - 0.20) \times 255 =$$

$$C = (1 - 0.3) \times 255 =$$

$$C$$

