how many are ashedly positive.

I how many gre correctly classified out of total predicted position results.

TP+fP > Tuse are positively predicted

TP -> actual positive values

51 410

ext. 150 souther TO FP 62 20

Actival

71 0

0 76

74 TO KN

$$P = \frac{62}{62+20} = \frac{62}{92} = 0.756$$

$$R = \frac{62}{62+12} = \frac{62}{7h} = \frac{62}{7h}$$

how many a chief positive cone were able to

medical :-

FI-Scape. -
$$\frac{2PR}{p+R}$$
 >> harmonic mean.
P= 1
if FIIS max = P=R

when f=1
F1= 2PR
PtR

Real rocal:
$$2 = \frac{2}{1} = \frac{1}{2} = \frac{0.5}{2}$$
 suffing humanite φ

$$\frac{1}{2} \cdot \frac{1}{2} = \frac{1}{2 \cdot 4} = \frac{2 \cdot 5}{2 \cdot 4}$$

$$P = 0.757$$

$$R = 0.837$$

$$= 0.756 + 0.837$$

$$= 0.79$$

$$= 0.79$$

$$F = 0.67$$

$$F = 0.67 + 0.13$$

$$F = 0.67 \times 6.13$$

$$F = 0.67 \times 6.13$$

$$F = 0.67 \times 6.13$$

of [forget ?]. Value cout (nomine = 7 ms)

spm 70 + 13 33 -> 20 40 Spm = 755

Imblern smote 70 vers ausling - not house

Minordous: 20 -20 Undergraphing

mideraupling = 20 + 20 = 400

35-67 , 60-60 , 30

30-70 PT-46 11-85

hiii