```
(ohen Sutherland
(26min, 26max) = (10,150)
(49min, 49max) = (10,100)
Po = (0,120)
P1 = (130,5)
A: Po:1001
P1 = 0100
T. Accept: 1001
0100
not accept
```

$$M = \frac{120-5}{-130} = \frac{115}{130} = 0.88$$

Take Po.:

untersection with Top
$$y = 100$$

 $x = x_1 + (y - y_1)/m$
 $= 0 + (-20)/(-0.88)$
 $= 22.72$
 $(22.72, 100) : 0000$

P1 is outside.
$$y = y_{\omega min} = 10$$
 $x = x_1 + (y - y_1)/m$
 $= 130 + (10 - 5)/-0.88$
 $= 130 + (5/-0.88)$
 $= 130 - 568 = 124.32$.

(124.32.10): 000 Cpi)

Now trivial Accept:

$$\frac{0000}{0000} \rightarrow Accepted$$