```
s e 3
=> Pode ser que que modo de uraq
     (0,1), (4,4), (4,6),(0,6)
b) -> Quelour wrap
    (32, 1/2), (2, 1), (1, 1), (1, 1/2)
Sicc 4
e) WRAT'S = GL-MIRRORED_REPEAT
    WRAP_T = GC-CCAMP_TO_BORDER Edge, caso
    (90), (0,2)(2,2), (2,0)
                                    seja suposto
2) WBAP_S = GE_CLAMP_to BORDER
                                      esticar o última
    WRAP_T= GL-(LAMP-TO-BORDER
                                          HIXEL
   (-2,-2),(-2,1),(4,4),(4,-2)
slike 5
e) - Qualquer Wrap
   (95), (93), (5,-1), (3,-1), (3,-1), (1,3), (1,5), (3,0), (2,0)
```