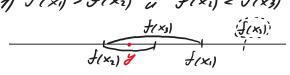
Eau op-2 renjey. U une exm. na < a; b > moona emporo reanomena un < a; b > . D-bo: Fryems f un emporo reanomena.  $Florga f x_1 < x_2 < x_3 \in < a; b > u upu mon
<math>(f(x_1) > f(x_2) = f(x_3))$  unu  $(f(x_1) \in f(x_2) = f(x_3))$ 

THE E & - CHI CONTROLLY ( (XI) > f(XI) & f(XI) < f(XI) ) WHILE

(f(XI) < f(XI) & f(XI) > f(XI))

1) f(x1) > f(x2) a f(x2) < f(x3)



Iy (uenpep.):  $f(x_1) < y < f(x_1)$   $\downarrow f(x_1) < y < f(x_2)$  $\mathcal{F}(x_1) = y$  no  $f^*\mathcal{F}_{-}\mathcal{F}_{-}$  o uponem.

quarence, T.K.  $f(x_i) > f(x_i)$  a  $f(x_i) = y$ ,

7.K. f(x2) < f(x3) ?! c uuseum.

z)  $f(x_1) < f(x_2)$  u  $f(x_1) > f(x_3)$ Tyruscogus k nyomubop. anavor. n. 1

Brazum op-2 cmpow woncomovur a