Section:	Dec 16,2020  Baten B1.  5A.
400	Implement delete (4) 4 decrease key (H) function on bin
	Binomial-Heap- Decrease-Key (H, x, K)
	if K > Key[N]  then every " New Key is greater than
9	current key"
	Key [X] t key  y t x 11 y initially nointe to noal  7 t p[y]
	while z = MULL & Key [y] < Key [z]  do exchange Key [y]   Key [z]
	It y and z have satellite just exchange them too.  y t z
19.23.79	7 + P[Y].
	Rey, anign new key to n.
	Binomial - Heap - Delete (H, x).
	Binomial - Heap - Demeare - Key ( H, M, - 00).  Binomial - Heap - Extract - Min (H).
	Here make the node is as minimum key mode be assigning key name as - $\infty$ . This is then seem by carring Entract min puntion.