function voegToe(POINT Queue, IN x)

init (pointer) node = malloc(groote van default Node (dmv sizeof))		
(node == NULL)		
T		F
exit ()		∅
node.getal (value) = x		
(q.tail (value) == NULL)		
T		F
node.next = NULL		∅
(q.head (value) == NULL)		
T		F
node.next (value) = NULL q.head (value) = node	node.next (value) = q.head (value) q.head (value) = node	