phaptrobink; pter -> Cink > NULL; Af (" Deleted clarent's: 1d", rptr); Amgrayat-9 a In the binging venich algorithm, it is suggested to abulite the world as lugt (end-big)/2 & instead of (long tend)/2 copy is it so? Big (by + end) may overflow which then So in the Hey the the distince Elw leg as end 9 add bif of thet to beg this is only a single extra spenting to make the algorithm more robust. D'white the algorithms function for Ten systems int tenging-search (inter, intr) introvid 1= l+ (v-e)/3;

· return - 1. mit m. dz = ~ (x-1)/3; ele of Engay seach (Ringidi-1100);
Thus tengang-seach (mid 2+1, 120);
The return tengang seach (mid 1+1, midz-11, 11) g (m (m) of 2) == 21) (x == (t pole) } g (xc on Curid 1) i 1 poline unpop return midzi.