

classmate 11 Deciding which made shed have new key if (S > KeyS[O] < K) P+t s → C[i] → Insert Monfull (K) real = S elle 1 If loot is not full then call function not full root -> inself Monfull (K) · Inset Monfull (K) if (leaf = = true) while (i>=0 & Keg[i]>K) Keys[?+1] = Keys[i]; Keys[i1]=K elle 1194 node is not leaf 1/Find child which he going to have new element If 1/check if chosen made is feell if (CCPTI) -> n = 2 +d-1) splitchild (P+1, CEP+1]) critiz = inuit nonfall (K);

