Boyer - Moore Algorithm best: sub-linear better than knuch-Morns-Pratt Worst: O(NM). as bad as brute-free Main idea is that compare from end to of patter. 1966 milmatch Bog Rift Patie to 92 5 20 22 pat to Fro (419) - 12· My 2 14 18 2 to 1 Pat 艾对约 9 2 f。 G - 按: 3 接 - 下子如此 过了M线, sours forte forte go K-My Epe T 讲, 完度 是 F2月中 经多名产量事品的人团地多的产好的人们的多多人的 以比中·如是是efficient 家社、石里 pat 建水石 The by 2 care 1. case 7 & in smatch (1824 TXTT inj) 12th pat中、和台、旅台了CtepAT中的最后为歌话。用这个往野女对位C でかとなり j-nght[c] 格. る hg ht max 1井2g水海東小、不喜いは世头 但如果的如何成于话。对我为负了,到著问电应是不知识。此时 ろ他Brute Trose と知e一接対max(1,j-rightに了). 程为我们知识,我 prepoces 建定 Hglt基格

for (int 126: 2 CK, 277 mynt [i] = -1; for (That P=0; P < M; P2+) 20 fo 2 92 /3 3 M 3 Brute-Flore 6 3 = Kike. Part po for (int 2:0; 2 < N; 2+= skop) } \$ 5 KIP=0 ; for (Tut j=M-1; j>=0; j--) } It (TXT [it]!= PAT []) }

- Skip = j - Hight [tx[[it]];

break;

slesp= max(!,j-right[[x[[h+]]]); If (rloop = 20) return i; (found return ps; U not found. Mars.) Fizik & 60 CMp / 2 & Fiziko.