



U [0, 1]

→ 大性 法(の例) まりなれ、リコーロシミスな → 大性 法(の例) まれなれ、リコーロシミスな

(1,1) (2,1) 2,1) 至4程 至4342 叶如则 /2 排2时

1. 够 到至转 不出放 初州的 Map < Character, int[]> /ocation = new Hash Map <7(); location.put ('U', (U, 17)) location . put ('0', {0, -13); location put ('R', {1, 0 }); location. put('L', (-1, 03); int x1=0; int # 0; 2. 울펜 기로를 달은 HackSet 400 Set < String 7 answer = new HashSet < >1()i 3 762 0/8 for (int ==0) i < dir. length: i++) int[] loc = location get (dirs charAt(i)), int x2 = x/+ loc(0]; int y2= +1+ loc[1] 3-1 -5, 5 HOTHE SHAMP & if (x2<-5 11 x2>5 11 42 > 5 11 42 <-5) continue) 3-2 eccentre answer of 782 471 answer.add("("+ x1+", "+ 41+") -> ("+ x2+", "+ +2 +")"); answer add("("+72+", "+72+") -> ("+7(+", "+71+")"); 3-3, XI, XI SHOW 4. 5 WM 4224 size()/2 #11 461 x1= x2; return answer. size()/2; Y1= Y2;