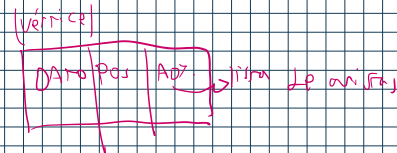
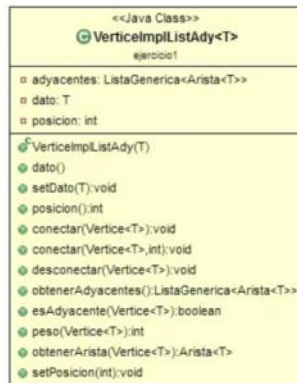


Origen.
Ja Pero



DFS → preorden en grafos → caminos (obteniendo las restricciones)
BFS → a niveles → mejor

Un día, Caperucita Roja decide ir desde su casa hasta la de su abuelita, recolectando frutos del bosque del camino y tratando de hacer el paseo de la manera más segura posible. La casa de Caperucita está en un claro del extremo oeste del bosque, la casa de su abuelita en un claro del extremo este, y dentro del bosque entre ambas hay algunos otros claros.

El bosque está representado por un grafo, donde los vértices representan los claros (identificados por un String) y las aristas los senderos que los unen. Cada arista informa la cantidad de árboles frutales que hay en el sendero. Caperucita sabe que el lobo es muy goloso y le gustan mucho las frutas, entonces para no ser capturada por el lobo, desea encontrar un camino que no pase por los senderos con cantidad de frutales ≥ 5 . Como miembros de la sociedad Ayuda a Caperucita a Moverse (ACM), están llamados a ayudarla a encontrar ese camino, y cuando lo hayan hecho, colorín, colorado, este problema habrá terminado!

Su tarea es definir una clase llamada **BuscadorDeCamino**, con una variable de instancia llamada "bosque" de tipo **Grafo**, que representa el bosque descrito e implementar un método de instancia con la siguiente firma:

```
public ListaGenerica<String> recorridoMasSeguro()
```

que devuelva un listado con los claros que conforman el recorrido ya descrito. Si existe más de uno, devuelva uno de ellos. Si no existe devolverá un listado vacío.

public ListaGenerica<String> recorridoMasSeguro()

que devuelva un listado con los claros que conforman el recorrido ya descrito. Si existe más de uno, devuelva uno de ellos. Si no existe devolverá un listado vacío.

Nota: La casa de caperucita debe ser buscada antes de comenzar a buscar el recorrido.

Caminos: Casa Caperucita -> Claro 1 -> Casa Abuelita.

*A → B → D
A → B → C → D
A → B → E → D
A → B → F → D
A → B → G → D
A → B → H → D
A → B → I → D
A → B → J → D
A → B → K → D
A → B → L → D
A → B → M → D
A → B → N → D
A → B → O → D
A → B → P → D
A → B → Q → D
A → B → R → D
A → B → S → D
A → B → T → D
A → B → U → D
A → B → V → D
A → B → W → D
A → B → X → D
A → B → Y → D
A → B → Z → D
A → B → AA → D
A → B → AB → D
A → B → AC → D
A → B → AD → D
A → B → AE → D
A → B → AF → D
A → B → AG → D
A → B → AH → D
A → B → AI → D
A → B → AJ → D
A → B → AK → D
A → B → AL → D
A → B → AM → D
A → B → AN → D
A → B → AO → D
A → B → AP → D
A → B → AQ → D
A → B → AR → D
A → B → AS → D
A → B → AT → D
A → B → AU → D
A → B → AV → D
A → B → AW → D
A → B → AX → D
A → B → AY → D
A → B → AZ → D
A → B → BA → D
A → B → BB → D
A → B → BC → D
A → B → BD → D
A → B → BE → D
A → B → BF → D
A → B → BG → D
A → B → BH → D
A → B → BI → D
A → B → BJ → D
A → B → BK → D
A → B → BL → D
A → B → BM → D
A → B → BN → D
A → B → BO → D
A → B → BP → D
A → B → BQ → D
A → B → BR → D
A → B → BS → D
A → B → BT → D
A → B → BU → D
A → B → BV → D
A → B → BW → D
A → B → BX → D
A → B → BY → D
A → B → BZ → D
A → B → CA → D
A → B → CB → D
A → B → CC → D
A → B → CD → D
A → B → CE → D
A → B → CF → D
A → B → CG → D
A → B → CH → D
A → B → CI → D
A → B → CJ → D
A → B → CK → D
A → B → CL → D
A → B → CM → D
A → B → CN → D
A → B → CO → D
A → B → CP → D
A → B → CQ → D
A → B → CR → D
A → B → CS → D
A → B → CT → D
A → B → CU → D
A → B → CV → D
A → B → CW → D
A → B → CX → D
A → B → CY → D
A → B → CZ → D
A → B → DA → D
A → B → DB → D
A → B → DC → D
A → B → DD → D
A → B → DE → D
A → B → DF → D
A → B → DG → D
A → B → DH → D
A → B → DI → D
A → B → DJ → D
A → B → DK → D
A → B → DL → D
A → B → DM → D
A → B → DN → D
A → B → DO → D
A → B → DP → D
A → B → DQ → D
A → B → DR → D
A → B → DS → D
A → B → DT → D
A → B → DU → D
A → B → DV → D
A → B → DW → D
A → B → DX → D
A → B → DY → D
A → B → DZ → D
A → B → EA → D
A → B → EB → D
A → B → EC → D
A → B → ED → D
A → B → EE → D
A → B → EF → D
A → B → EG → D
A → B → EH → D
A → B → EI → D
A → B → EJ → D
A → B → EK → D
A → B → EL → D
A → B → EM → D
A → B → EN → D
A → B → EO → D
A → B → EP → D
A → B → EQ → D
A → B → ER → D
A → B → ES → D
A → B → ET → D
A → B → EU → D
A → B → EV → D
A → B → EW → D
A → B → EX → D
A → B → EY → D
A → B → EZ → D
A → B → FA → D
A → B → FB → D
A → B → FC → D
A → B → FD → D
A → B → FE → D
A → B → FF → D
A → B → FG → D
A → B → FH → D
A → B → FI → D
A → B → FJ → D
A → B → FK → D
A → B → FL → D
A → B → FM → D
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A → B → FQ → D
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A → B → FS → D
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A → B → FU → D
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A → B → FX → D
A → B → FY → D
A → B → FZ → D
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A → B → GB → D
A → B → GC → D
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A → B → GE → D
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A → B → GG → D
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A → B → GL → D
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A → B → HG → D
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A → B → HI → D
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A → B → HN → D
A → B → HO → D
A → B → HP → D
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A → B → HT → D
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A → B → HW → D
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A → B → IY → D
A → B → IZ → D
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A → B → JE → D
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A → B → KM → D
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A → B → KQ → D
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A → B → LH → D
A → B → LI → D
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A → B → LT → D
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A → B → LV → D
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A → B → LX → D
A → B → LY → D
A → B → LZ → D
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A → B → MB → D
A → B → MC → D
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A → B → MF → D
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A → B → MI → D
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A → B → MV → D
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A → B → MX → D
A → B → MY → D
A → B → MZ → D
A → B → NA → D
A → B → NB → D
A → B → NC → D
A → B → ND → D
A → B → NE → D
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A → B → NT → D
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A → B → OB → D
A → B → OC → D
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A → B → OI → D
A → B → OJ → D
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A → B → OM → D
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A → B → OO → D
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A → B → OX → D
A → B → OY → D
A → B → OZ → D
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A → B → PB → D
A → B → PC → D
A → B → PD → D
A → B → PE → D
A → B → PF → D
A → B → PG → D
A → B → PH → D
A → B → PI → D
A → B → PJ → D
A → B → PK → D
A → B → PL → D
A → B → PM → D
A → B → PN → D
A → B → PO → D
A → B → PP → D
A → B → PQ → D
A → B → PR → D
A → B → PS → D
A → B → PT → D
A → B → PU → D
A → B → PV → D
A → B → PW → D
A → B → PX → D
A → B → PY → D
A → B → PZ → D
A → B → QA → D
A → B → QB → D
A → B → QC → D
A → B → QD → D
A → B → QE → D
A → B → QF → D
A → B → QG → D
A → B → QH → D
A → B → QI → D
A → B → QJ → D
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A → B → QM → D
A → B → QN → D
A → B → QO → D
A → B → QP → D
A → B → QQ → D
A → B → QR → D
A → B → QS → D
A → B → QT → D
A → B → QU → D
A → B → QV → D
A → B → QW → D
A → B → QX → D
A → B → QY → D
A → B → QZ → D
A → B → RA → D
A → B → RB → D
A → B → RC → D
A → B → RD → D
A → B → RE → D
A → B → RF → D
A → B → RG → D
A → B → RH → D
A → B → RI → D
A → B → RJ → D
A → B → RK → D
A → B → RL → D
A → B → RM → D
A → B → RN → D
A → B → RO → D
A → B → RP → D
A → B → RQ → D
A → B → RR → D
A → B → RS → D
A → B → RT → D
A → B → RU → D
A → B → RV → D
A → B → RW → D
A → B → RX → D
A → B → RY → D
A → B → RZ → D
A → B → SA → D
A → B → SB → D
A → B → SC → D
A → B → SD → D
A → B → SE → D
A → B → SF → D
A → B → SG → D
A → B → SH → D
A → B → SI → D
A → B → SJ → D
A → B → SK → D
A → B → SL → D
A → B → SM → D
A → B → SN → D
A → B → SO → D
A → B → SP → D
A → B → SQ → D
A → B → SR → D
A → B → SS → D
A → B → ST → D
A → B → SU → D
A → B → SV → D
A → B → SW → D
A → B → SX → D
A → B → SY → D
A → B → SZ → D
A → B → TA → D
A → B → TB → D
A → B → TC → D
A → B → TD → D
A → B → TE → D
A → B → TF → D
A → B → TG → D
A → B → TH → D
A → B → TI → D
A → B → TJ → D
A → B → TK → D
A → B → TL → D
A → B → TM → D
A → B → TN → D
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A → B → TP → D
A → B → TQ → D
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A → B → TS → D
A → B → TT → D
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A → B → TV → D
A → B → TW → D
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A → B → TZ → D
A → B → UA → D
A → B → UB → D
A → B → UC → D
A → B → UD → D
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A → B → UJ → D
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A → B → UL → D
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A → B → UN → D
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A → B → WD → D
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A → B → WI → D
A → B → WJ → D
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A → B → WL → D
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A → B → WO → D
A → B → WP → D
A → B → WQ → D
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A → B → XP → D
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A → B → XT → D
A → B → XU → D
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A → B → XW → D
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A → B → YB → D
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A → B → ZU → D
A → B → ZV → D
A → B → ZW → D
A → B → ZX → D
A → B → ZY → D
A → B → ZZ → D



символ q' и сумма $\text{sum}(\text{map}(\text{f}, \text{xs}))$

public String getURL() { return url; }

$\langle \text{Längenring} \rangle | \text{Irr} = \text{Ker } \text{Irr} \circ \langle \text{Rings} \rangle (1)$

For $i := 1$ to j .ver. $\text{Turn} = 0$

$\sigma \approx 10^{-1}$

Return 115;

King's College

```
3401 cin = false;
```

7 de un V . Ej: El camino de la casa 1^{ra} a 2

$$\text{marked}[i] := \text{True}$$

1. Hra. Sagar (10/10/2020)

```
vertices = g.vertices[i];
```

11. $\text{Strangeness} \rightarrow \text{Antiquark} \rightarrow -1$ \rightarrow g. get Adjacent in

if (g.gerhardo = z)

ferus rne

Bitte anw. machen für (1)
| uhhh | Adjacentes Bin und !Am

515 CH_3COO^- 50%. $\text{pH} \approx 4.1$

Ofsli, macra, gmo, liron

if (fin)

↳ Ultra. elimin. ultimo!



V_i	D_v	P_v	Conoc
V_0	1	v_2	1
V_1	2	v_0	1
V_2	0	0	1
V_3	2	v_0	1
V_4	3	v_1	1
V_5	1	v_2	1
V_6	3	v_3	1

Color
Look up color, look up, u6



V	D _v	P _v	Conoc.
1	0	0	1
2	25	6	1
3	35	4	1
4	30	5	1
5	10	1	1
6	5	1	1

