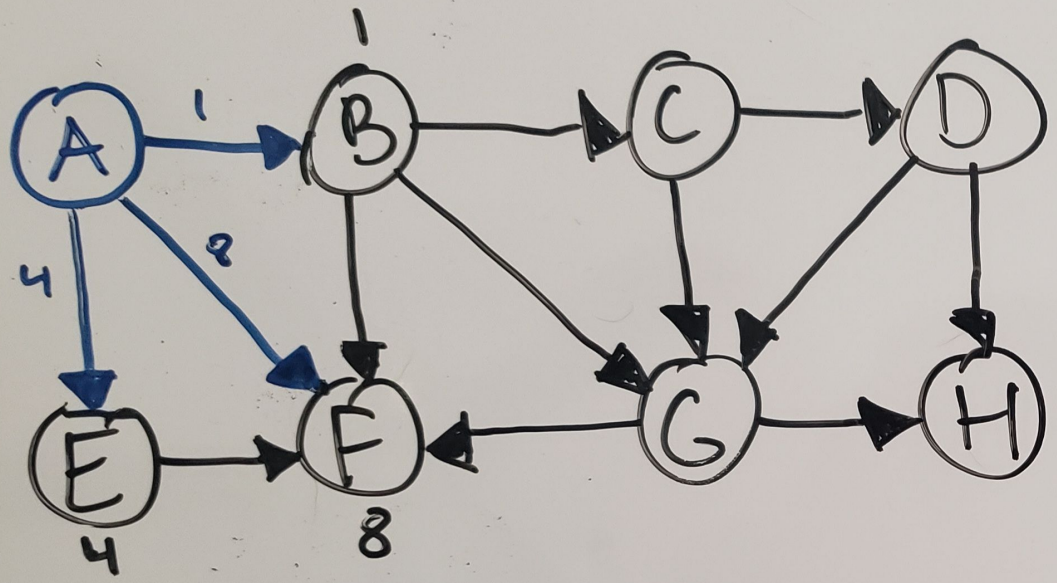
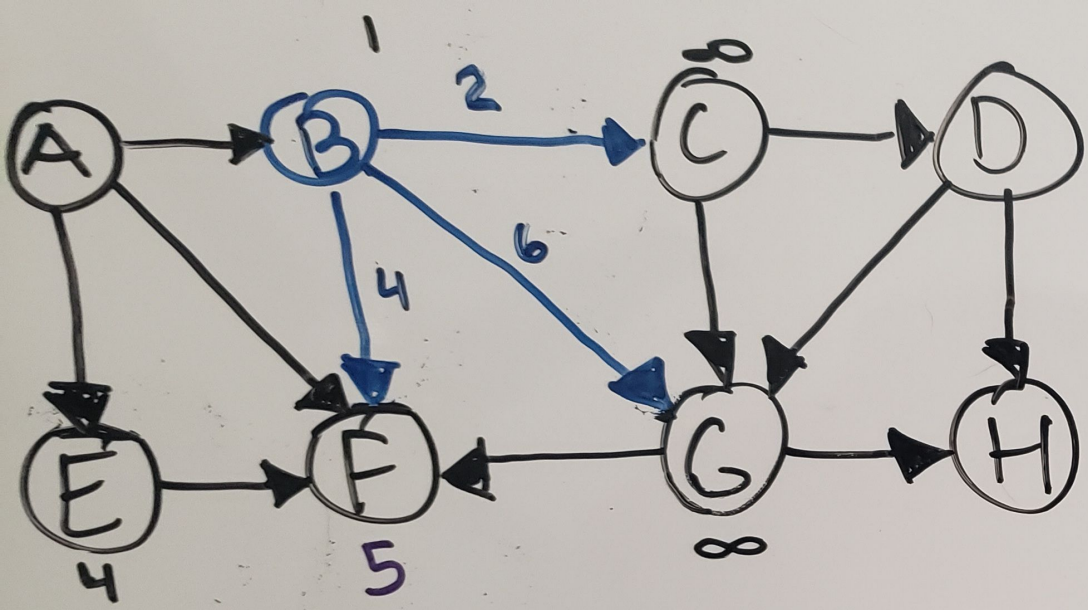


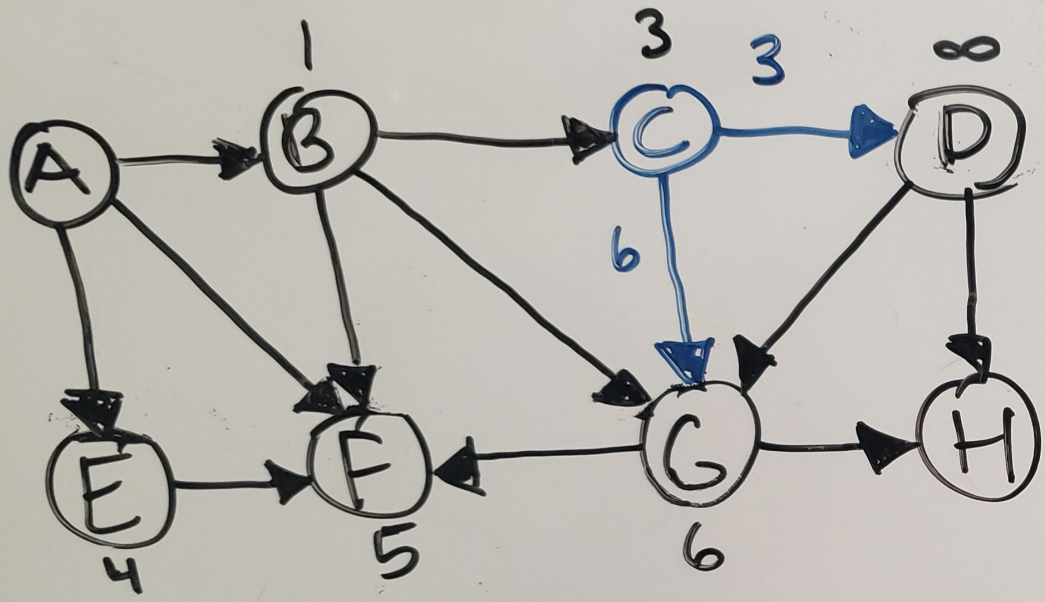
Dijkstra's

	V	distTo[]	edgeTo[]
A	0	0.0	—
B	1	1.0	0→1
C	2		
D	3		
E	4	4.0	0→4
F	5	8.0	0→5
G	6		
H	7		



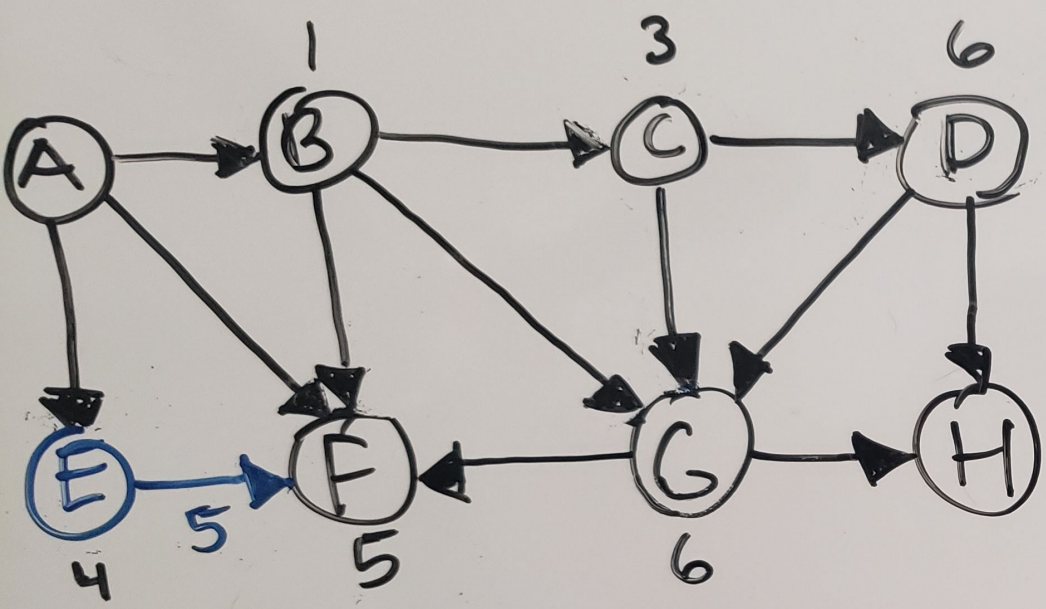
Dijkstra's

V	distTo[]	edgeTo[]
A 0	0.0	—
B 1	1.0	0→1
C 2	3.0	1→2
D 3		
E 4	4.0	0→4
F 5	5.0	1→5
G 6	7.0	1→6
H 7		



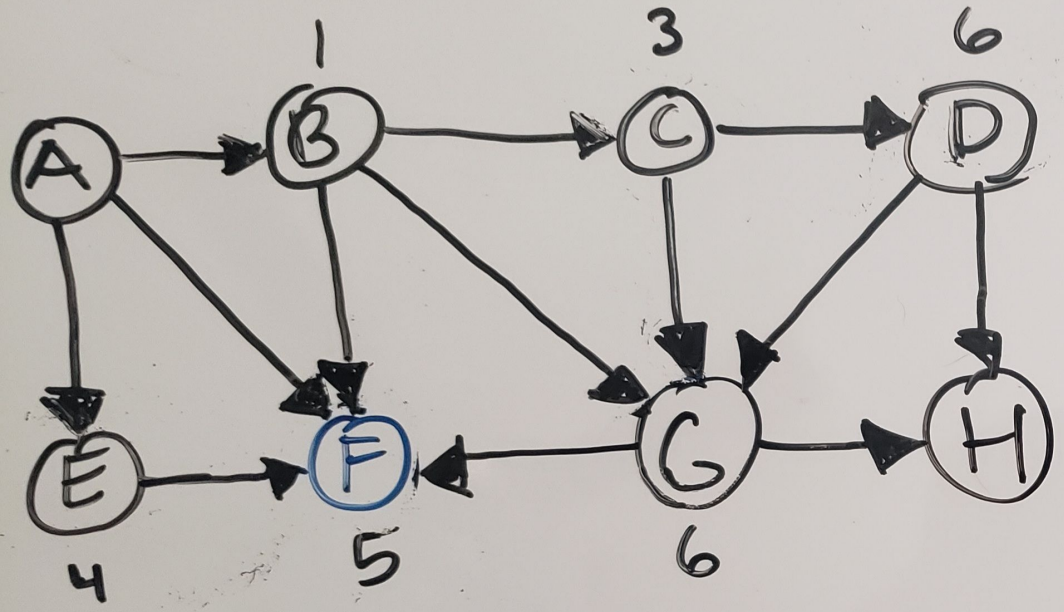
Dijkstra's

	V	distTo[]	edgeTo[]
A	0	0.0	—
B	1	1.0	0→1
C	2	3.0	1→2
D	3	6.0	2→3
E	4	4.0	0→4
F	5	5.0	1→5
G	6	7.0	1→6
H	7		



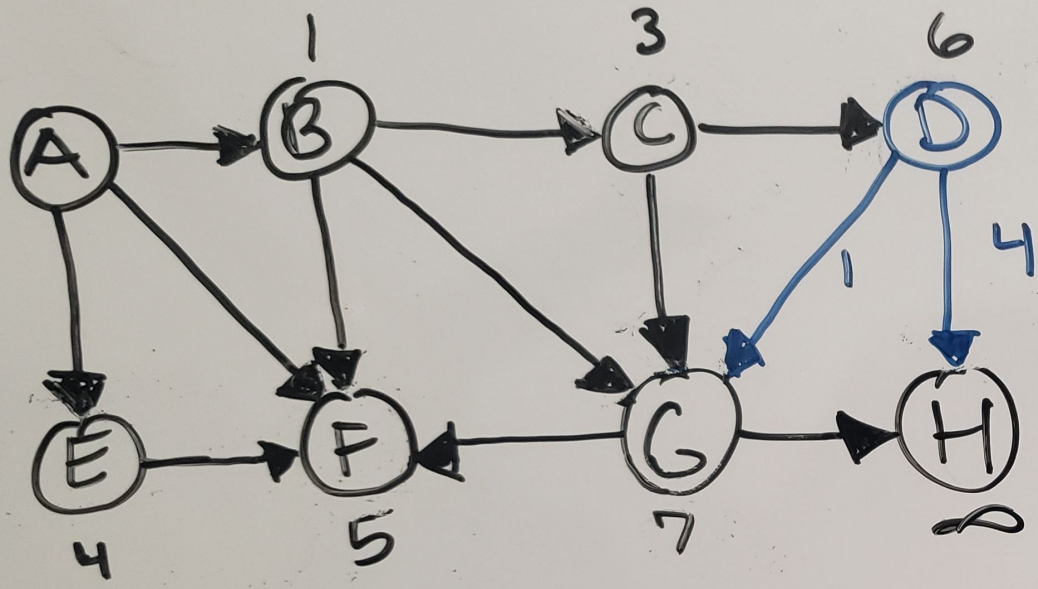
Dijkstra's

	V	distTo[]	edgeTo[]
A	0	0.0	—
B	1	1.0	0→1
C	2	3.0	1→2
D	3	6.0	2→3
E	4	4.0	0→4
F	5	5.0	1→5
G	6	7.0	1→6
H	7		



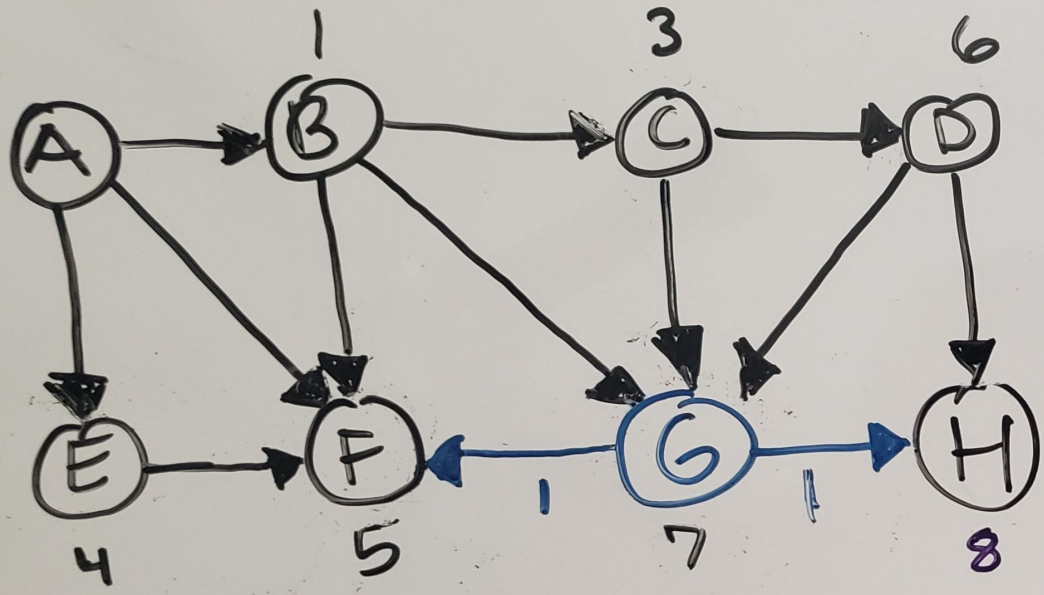
Dijkstra's

	V	distTo[]	edgeTo[]
A	0	0.0	—
B	1	1.0	0→1
C	2	3.0	1→2
D	3	6.0	2→3
E	4	4.0	0→4
F	5	5.0	1→5
G	6	7.0	1→6
H	7		



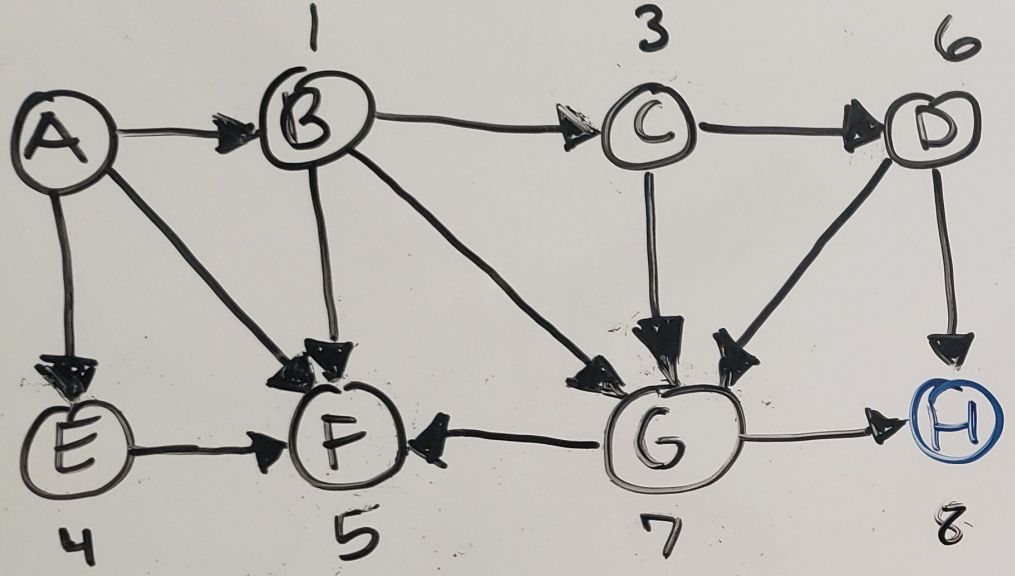
Dijkstra's

	V	distTo[]	edgeTo[]
A	0	0.0	—
B	1	1.0	0→1
C	2	3.0	1→2
D	3	6.0	2→3
E	4	4.0	0→4
F	5	5.0	1→5
G	6	7.0	1→6
H	7	10.0	3→7



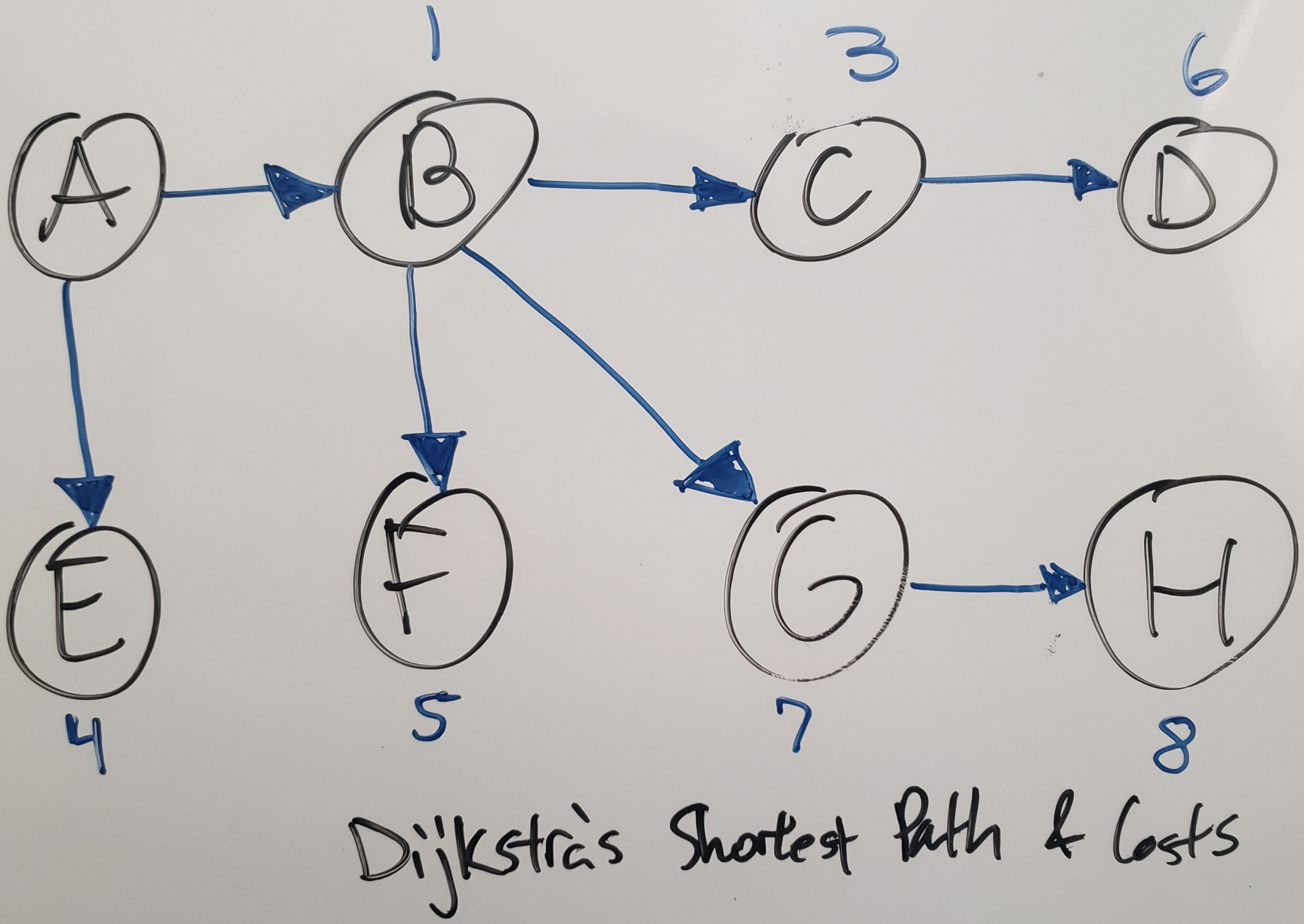
Dijkstra's

	V	distTo[]	edgeTo[]
A	0	0.0	—
B	1	1.0	0→1
C	2	3.0	1→2
D	3	6.0	2→3
E	4	4.0	0→4
F	5	5.0	1→5
G	6	7.0	1→6
H	7	8.0	6→7



Dijkstra's

	V	distTo[]	edgeTo[]
A	0	0.0	—
B	1	1.0	0→1
C	2	3.0	1→2
D	3	6.0	2→3
E	4	4.0	0→4
F	5	5.0	1→5
G	6	7.0	1→6
H	7	8.0	6→7


A
B
C
D
E
F
G
H
1
3
6
4
5
7
8
Dijkstra's Shortest Path & Costs