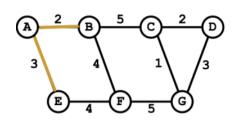
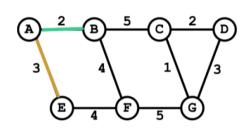
- chosen
- · Available Porth



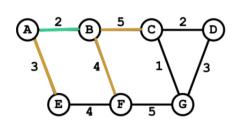
A	В	С	D	E	F	G
0	8	8	8	8	8	8
	2	8	8	3	8	8

- chosen
- · Available Porth



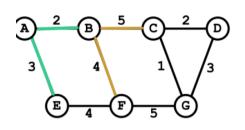
A	В	С	D	E	F	G
0	8	8	8	8	8	8
	2	8	8	3	8	8

- chosen
- · Available Porth



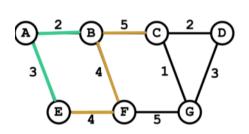
A	В	С	D	E	F	G
0	8	8	8	8	8	∞
	2	8	8	3	8	80
		7	8	3	6	8

- chosen
- · Available Porth



A	В	С	D	E	F	G
0	8	8	8	8	8	8
	2	8	8	3	8	8
		7	8	31	6	8

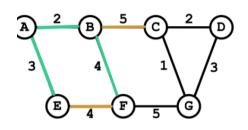
- · chosen
- · Available Porth



 $\cdot A \rightarrow \in \rightarrow \in$ how available but $A \rightarrow B \rightarrow \in :_S$ 5th the Shorter Path to \in

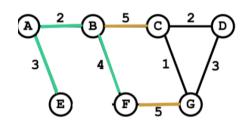
Α	В	С	D	E	F	G
0	8	8	8	8	8	8
	2	8	8	3	8	8
		7	8	M	6	8
		7	8		6	8

- chosen
- · Available Porth



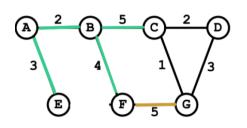
A	В	С	D	E	F	G
0	8	8	8	8	8	8
	2	8	8	3	8	8
		7	8	31	6	8
		7	8		ای	8

- chosen
- · Available Porth



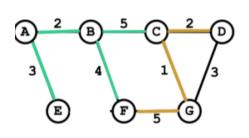
A	В	С	D	E	F	J
0	8	8	8	8	8	8
	2	8	8	3	8	8
		7	8	3	6	8
		7	8		اق	8
		7				=

- chosen
- · Available Porth



A	В	С	D	E	F	G
0	8	8	8	8	8	8
	2	8	8	3	8	8
		7	8	3	6	8
		7	8		اق	8
		7				П

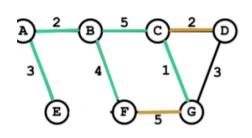
- · chosen
- · Available Porth



• New porth to G(A >B →C →G)
is shorter than 11

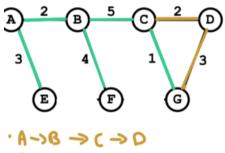
Α	В	C	D	E	F	U
0	8	8	8	8	8	8
	2	8	8	3	8	8
		7	8	ω _l	6	8
		7	8		اق	8
		7	8			Ξ
			9			8

- chosen
- · Available Porth



A	В	С	D	E	F	G
0	8	8	8	8	8	8
	2	8	8	3	8	8
		7	8	S)	S	8
		٢	8		ای	8
		7	8			-
			9			8

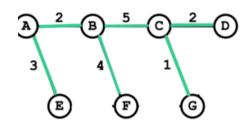
- Chosen
- · Available poth



· A->B → C → D

Α	В	С	D	E	F	G
0	8	8	8	8	8	8
	2	8	8	3	8	8
		7	8	3	6	8
		7	8		ای	8
		7	8			=
			9			∞
			<u>م/</u>			

- Chosen
- · Available Porth



A	В	С	D	E	F	G
0	8	8	8	8	8	8
	2	8	8	3	8	8
		7	8	ကျ	G	8
		7	8		اق	8
		7	8			Ξ
			9			∞
			σ/			