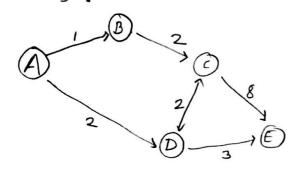
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shortest puth

1	14					5/1000	
	Verter (accumulated path)	Inital () Next step M	slep 1 A nut step		- step3 - (A13, ()(A,D) ep: nut step	step 4 (A,D,E) nort step	
		A	B	C	\mathcal{D}	E	
	A	Õ	0	0	0	0	
	В	∞	ŀ	1	1	1	
	C	∞	ì	3	3	3	
	D	60	1	3	2	2	
	Ē	∞	(3	2	5	



step 2) (C) (C) (C) (C)

 $(1) \begin{array}{c} A \rightarrow B \rightarrow C \rightarrow D : \\ (2) A \rightarrow D = 2 \end{array}$

step 3