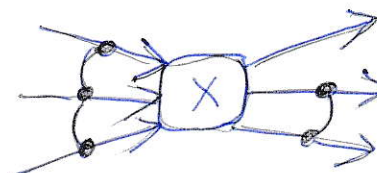
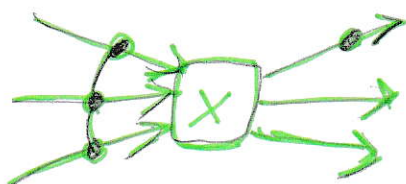
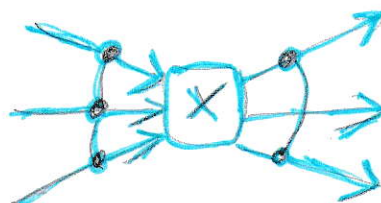
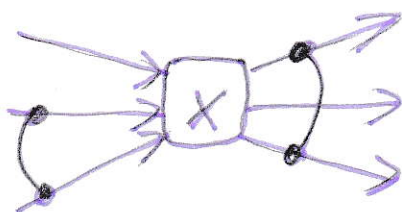
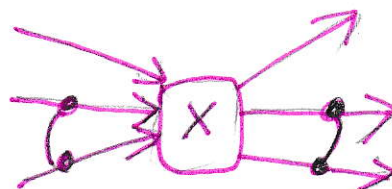
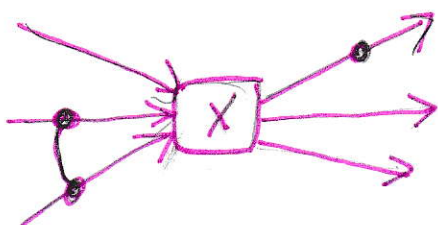
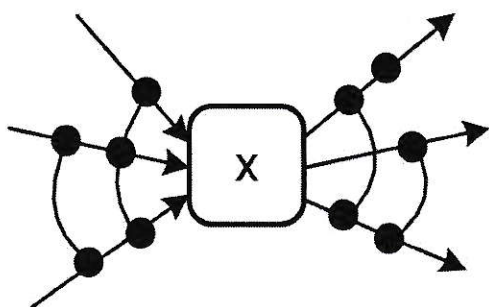
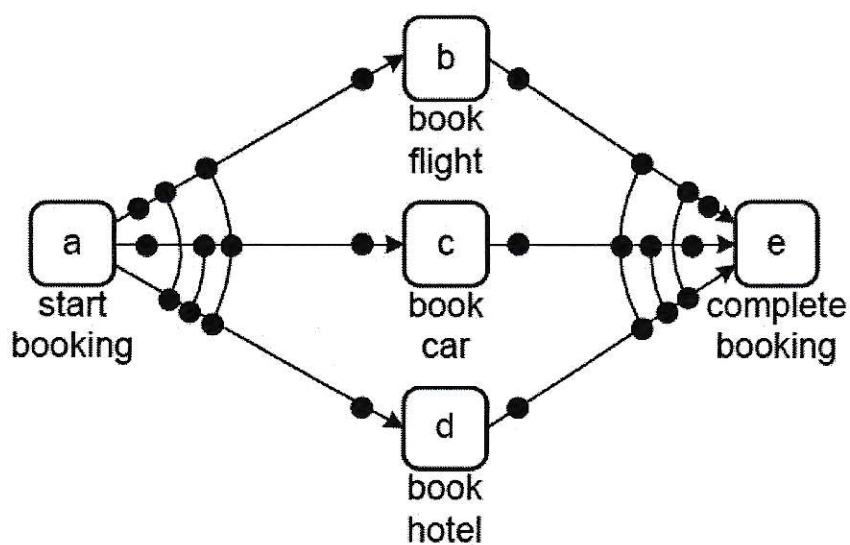


1. Hány kötés lehetséges? Rajzolja fel a lehetőségeket!



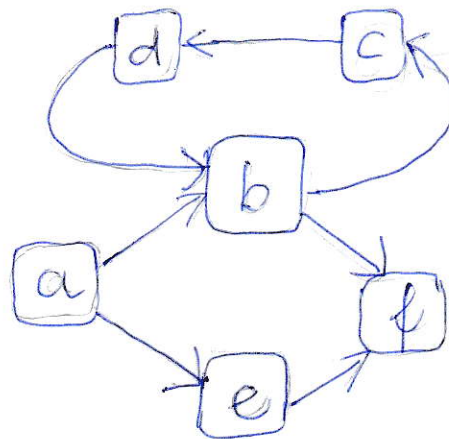
1. Hány érvényes kötési szekvencia lehetséges az alábbi függőségi gráf alapján?



a b e
 a c e
 a b d e
 a d b e
 a c d e
 a d c e
 a b c d e
 a b d c e
 a c b d e
 a c d b e
 a d b c e
 a d c b e
 12

1. Rajzolja fel a lábnyom táblázathoz tartozó függőségi gráfot!

	<i>a</i>	<i>b</i>	<i>c</i>	<i>d</i>	<i>e</i>	<i>f</i>
<i>a</i>	#	→	#	#	→	#
<i>b</i>	←	#	→	←		→
<i>c</i>	#	←	#	→		#
<i>d</i>	#	→	←	#		#
<i>e</i>	←				#	→
<i>f</i>	#	←	#	#	←	#



2. Rajzolja fel a Petri hálóhoz tartozó függőségi gráfot!

