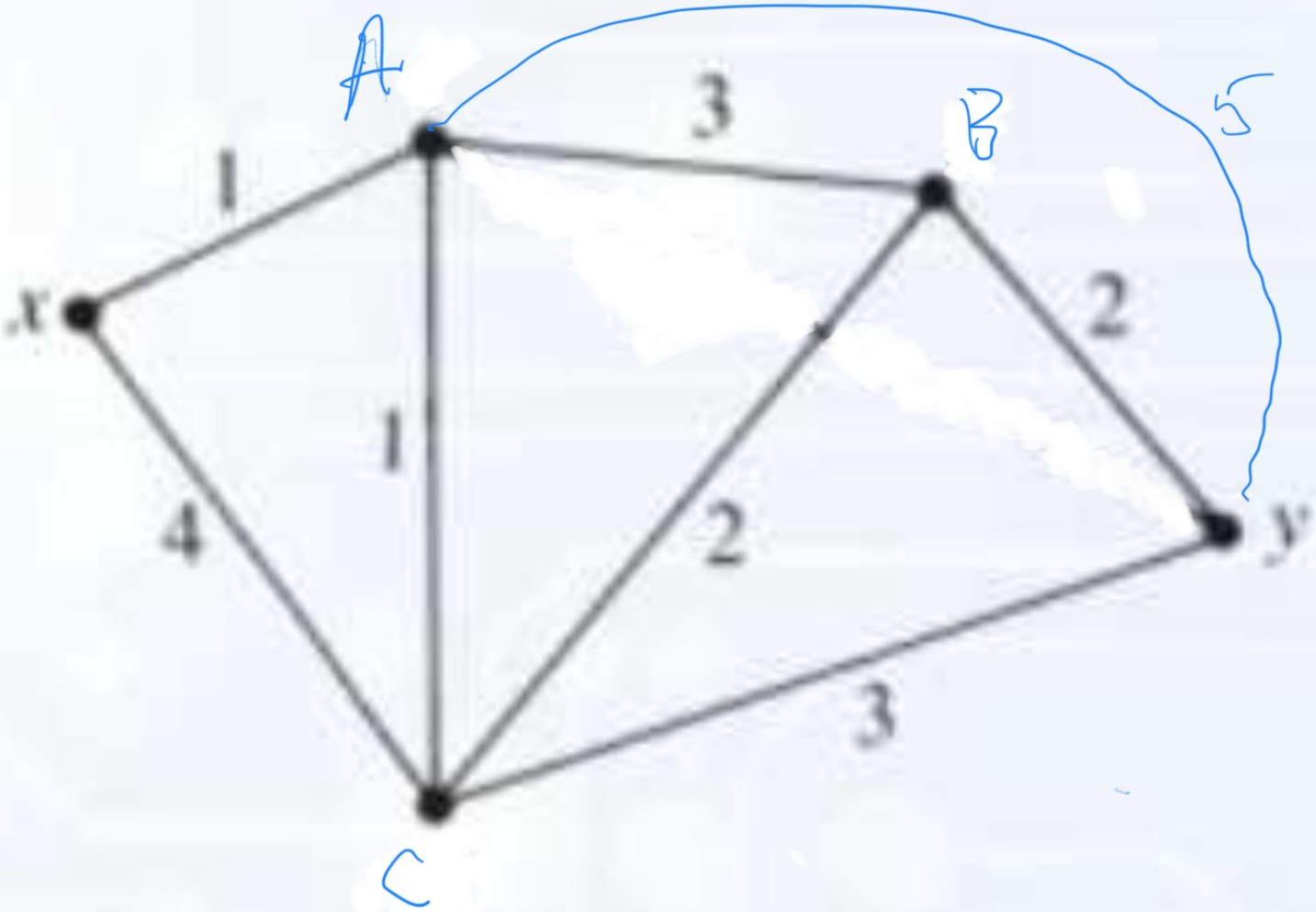
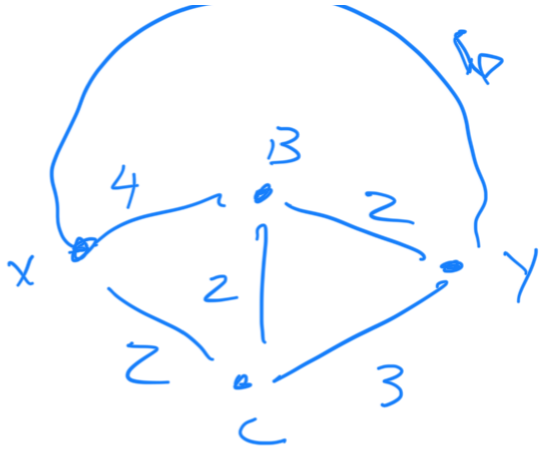


Figure 7.10

$IN = \{x\}$

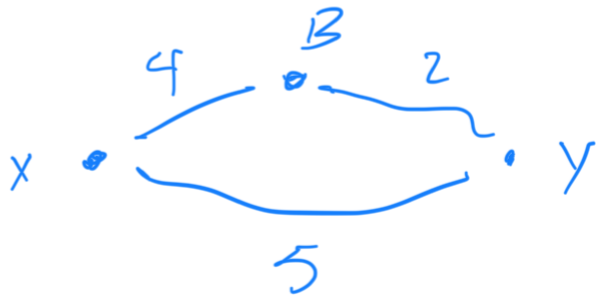
	x	A	B	C	y
d	0	1	∞	4	∞
s	—	x	x	x	x

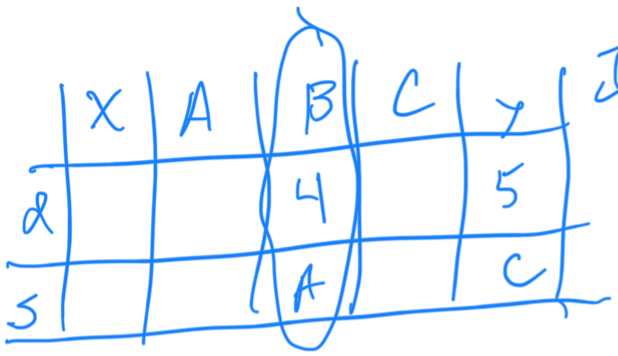
$IN = \{x, A\}$



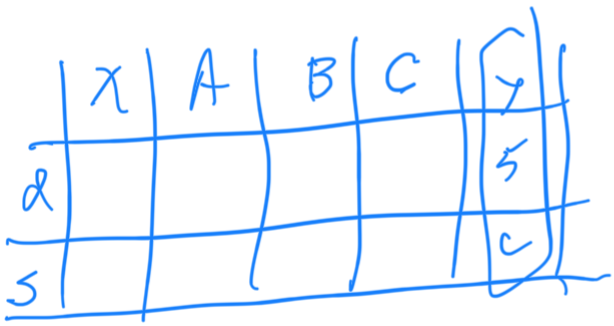
$IN = \{x, A, C\}$

	x	A	B	C	y
d	·		4	2	6
s	·		A	A	A





IN = {x, A, C, B}



IN = {x, A, C, s, y}

Cost 5 units to go from x to y, via

x → A → C → y