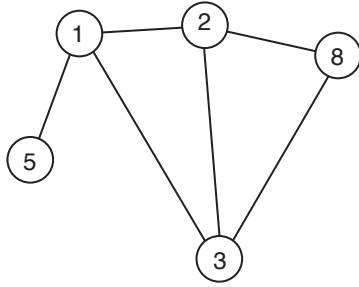


1.



$x = 1$ ,  $y = 2$  ve  $z = 8$

$5 \rightarrow 1$

$1 \rightarrow 5 + 3 + 2 = 10$

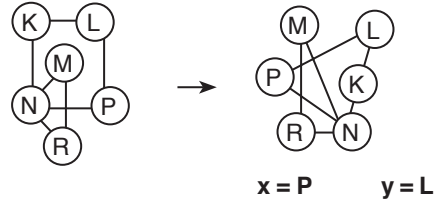
$2 \rightarrow 1 + 3 + 8 = 12$

$3 \rightarrow 1 + 2 + 8 = 11$

$8 \rightarrow 2 + 3 = 5$

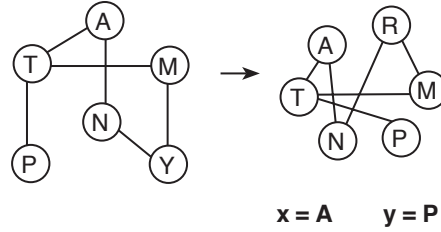
Cevap: A

4.



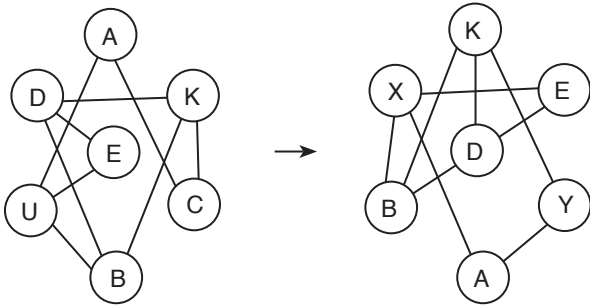
Cevap: B

5.



Cevap: C

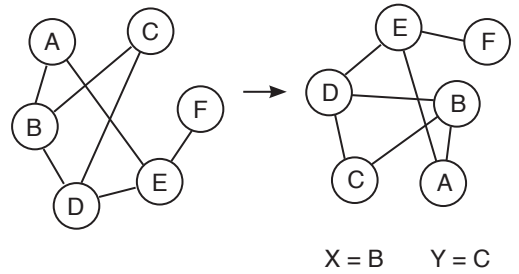
2.



$X = U$ ,  $Y = C$

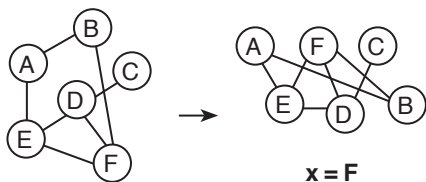
Cevap: C

6.



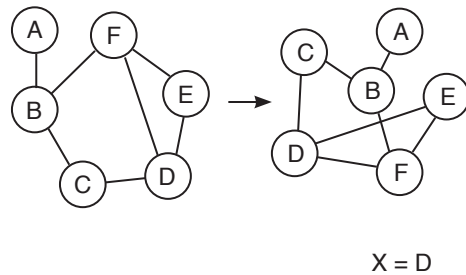
Cevap: A

3.



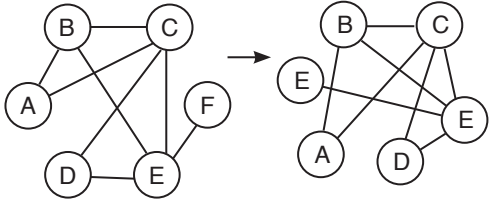
Cevap: B

7.



Cevap: C

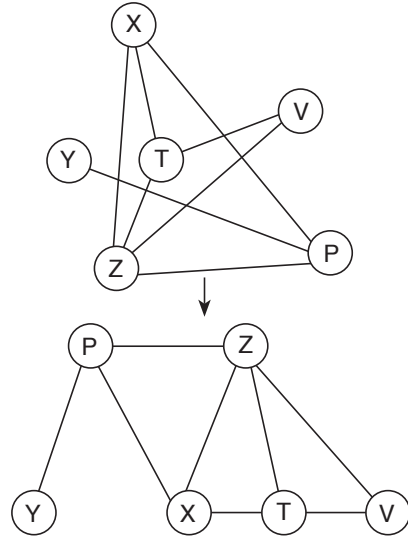
8.



$X=A$   $Y=C$

Cevap: A

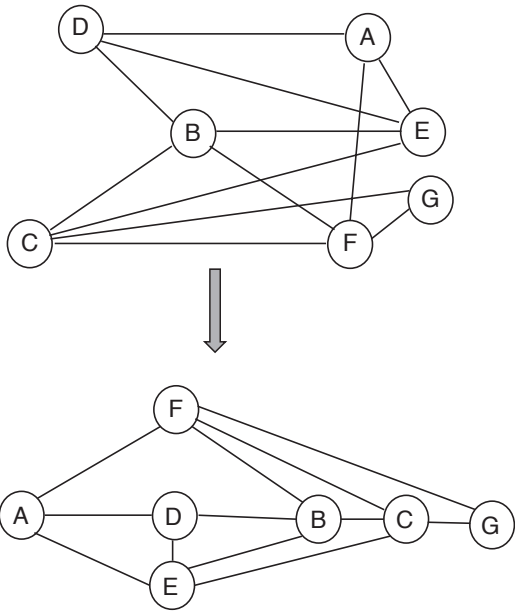
10.



$1 \rightarrow Z$ ,  $Z \rightarrow T$

Cevap: D

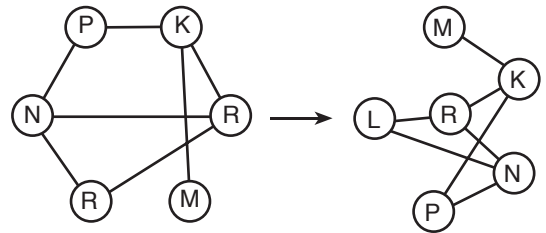
9.



$1 \rightarrow F$   $2 \rightarrow B$

Cevap: B

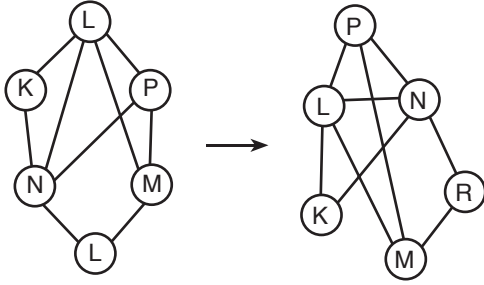
11.



$x=R$   $y=N$

Cevap: A

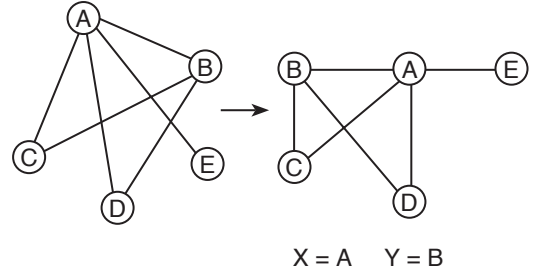
12.



$x = N$     $y = K$

Cevap: C

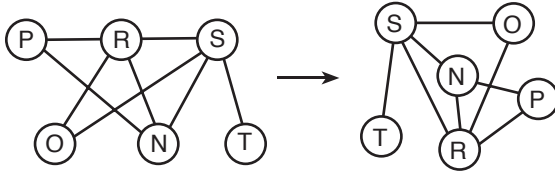
15.



$X = A$     $Y = B$

Cevap: D

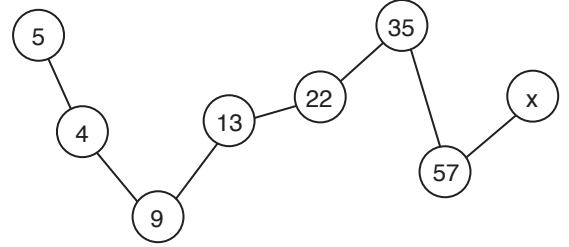
13.



$x = N$     $y = R$

Cevap: E

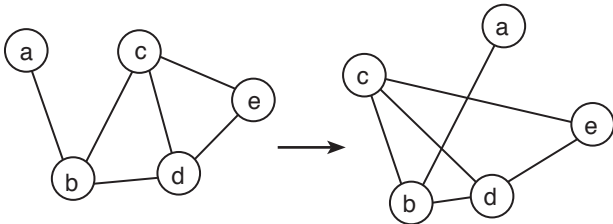
16.



Ardışık iki dairenin toplamı  $35 + 57 = 92 = x$

Cevap: D

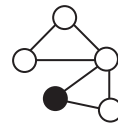
14.



$x = d$ ,  $y = c$ ,  $z = e$

Cevap: B

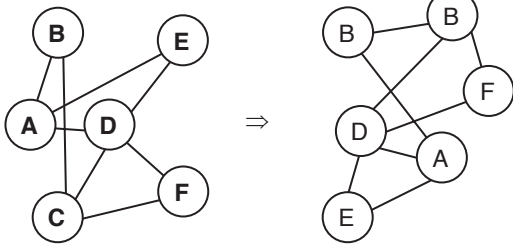
17.



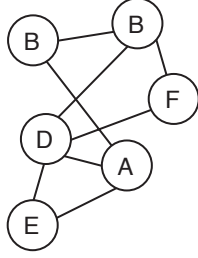
Siyah daireden 3 yol çıkıyor.  
B seçeneğinde 2 yol var.

Cevap: B

18.



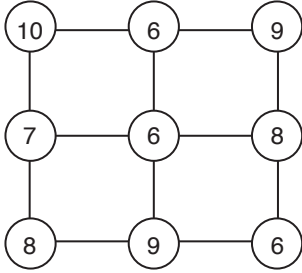
⇒



$$X = A, Y = B$$

Cevap: E

19.



Karelerin köşelerindeki daire içlerinin hepsinin toplamı

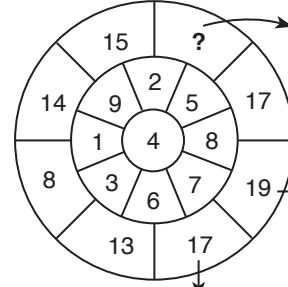
$$10 + 6 + 7 + 6 = 29 \text{ olmalı}$$

O halde

$$? = 6 \text{ olmalı}$$

Cevap: C

20.



$$\textcircled{4} + 2 + 5 = 11 \text{ bulunur.}$$

$$\textcircled{4} + 7 + 8 = 19$$

$$\textcircled{4} + 6 + 7 = 17$$

Cevap: C