

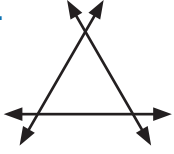
5. SINIF | CEVAP ANAHTARI

Doğrudan Çokgene

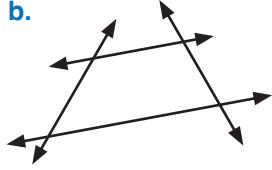
Uygulama - 1

1.

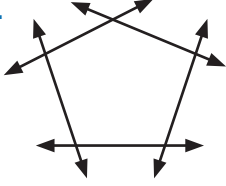
a.



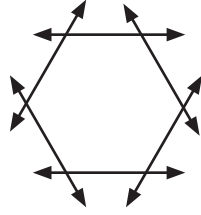
b.



c.



d.



2.

a. 4, 4, 4, Dörtgen
b. 3, 3, 3, Üçgen
c. 5, 5, 5, Beşgen
d. 6, 6, 6, Altıgen

3.

a. D
b. D
c. Y
d. Y
e. D

4.

a. D
b. D
c. Y
d. Y
e. D

Çemberlerin Özellikleri

Üçgen Çeşitleri

Uygulama - 2

1. a.

\widehat{DAB}	\widehat{DAG}
\widehat{ADC}	\widehat{ADF}
\widehat{CBA}	\widehat{ABH}

1. b.

\widehat{KMN}	\widehat{KMP}
\widehat{KNM}	\widehat{RNM}
\widehat{MKN}	\widehat{NKL}

2. a.

$A = 91^\circ$	$B = 89^\circ$
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2. b.

$M = 40^\circ$	$K = 75^\circ$	$N = 115^\circ$
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3.

a. 130° , Geniş açılı üçgen
b. 48° , Dik açılı üçgen
c. 80° , Dar açılı üçgen
d. 70° , Dar açılı üçgen

4.

a. İkizkenar üçgen
b. Çeşitkenar üçgen
c. Eşkenar üçgen
d. İkizkenar üçgen

5.

a. B	d. A
b. C	e. B
c. B	f. C

5. SINIF | CEVAP ANAHTARI

Çokgenlerin Özellikleri ve Üçgen Çeşitleri

Uygulama - 3

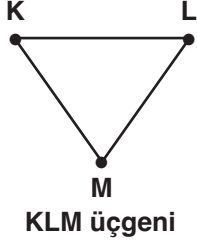
1.

a. Kesişim Noktası : A, İ
Merkezler : M, V

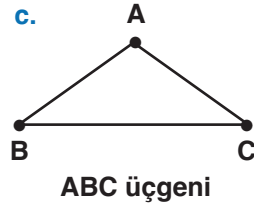
b. Kesişim Noktası : A, B, C, D, E, F
Merkezler : K, M, L

c. Kesişim Noktası : P, R, S, T, U, V
Merkezler : A, B, C

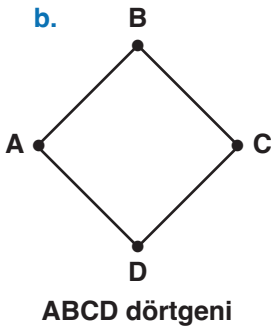
2. a.



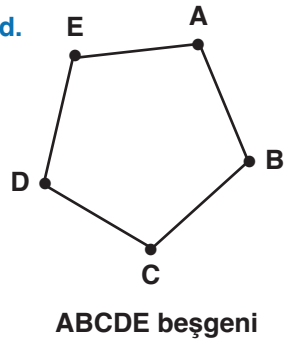
c.



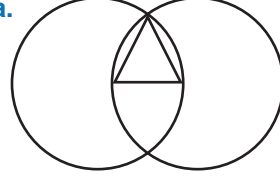
b.



d.

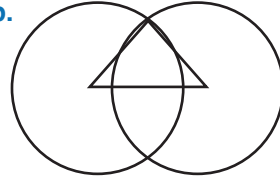


3. a.



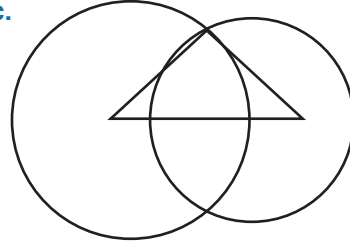
Eşkenar üçgen

b.



İkizkenar üçgen

c.



Çeşitkenar üçgen

d.

