

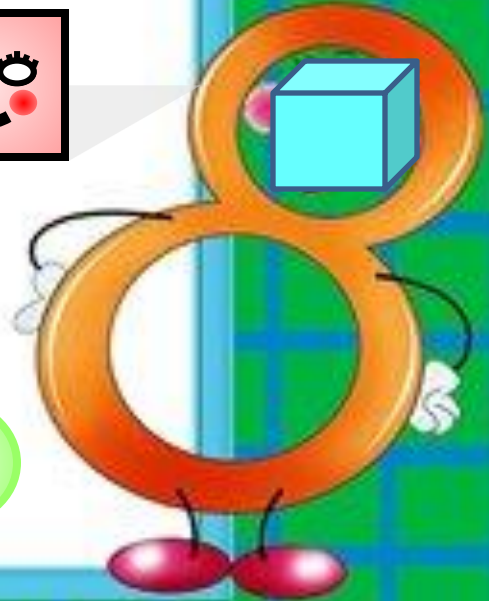
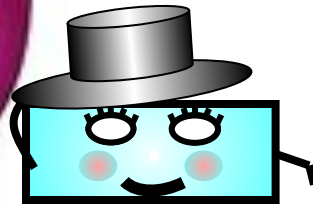
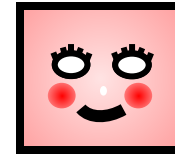
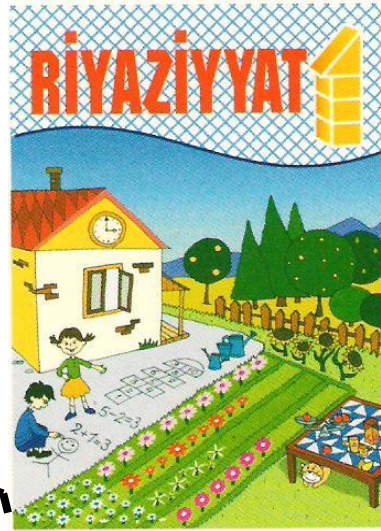
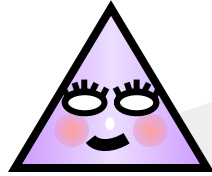
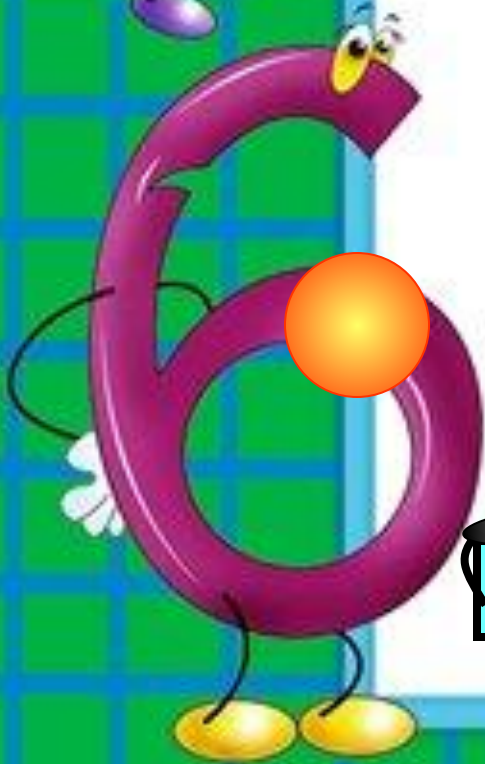
23 fevral 2011-ci il

riyaziyyat
1D

Müəllim: Tağıyeva Güləbətın.



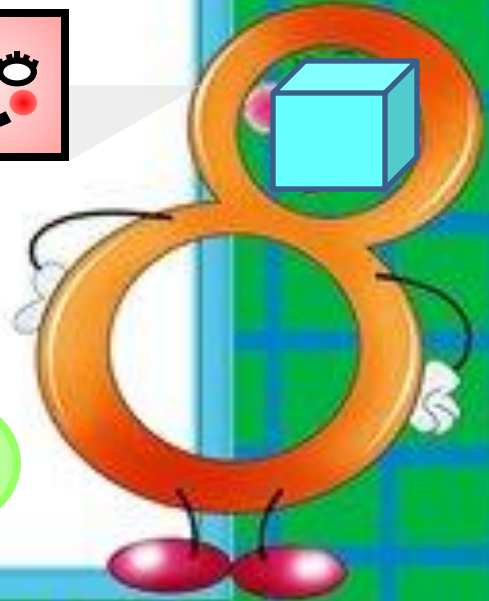
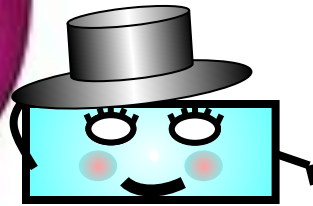
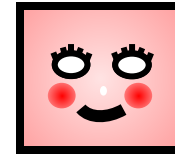
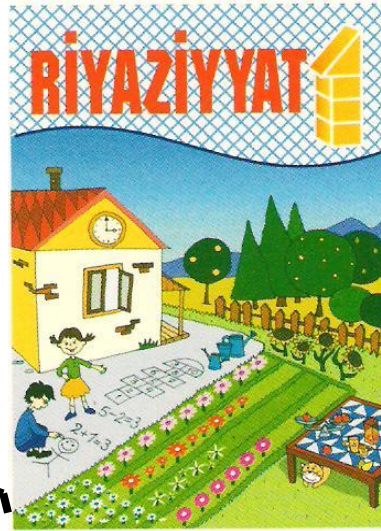
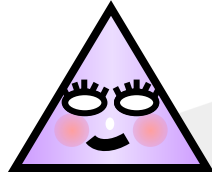
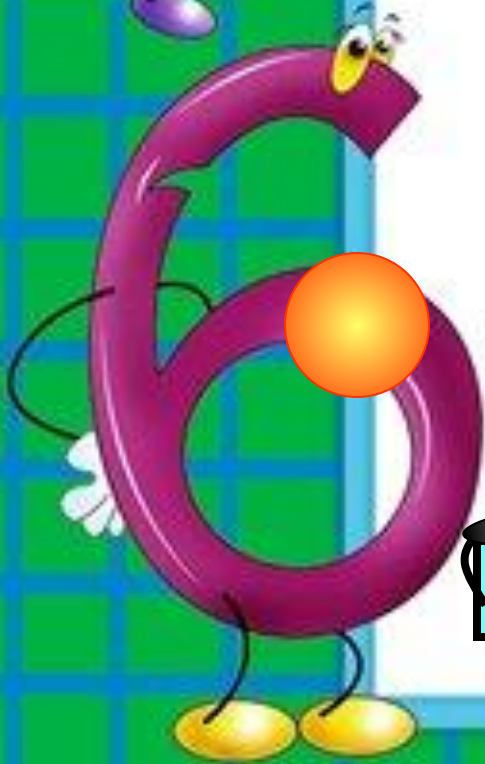
23 fevral 2011-ci il
*Həndəsə fiqurların
qruplaşdırılması*



TƏDQIQAT SUALI

**BÜTÜN HƏNDƏSİ FIQURLAR EYNI
OLSA YDI NƏ OLARDI?**

23 fevral 2011-ci il
*Həndəsə fiqurların
qruplaşdırılması*





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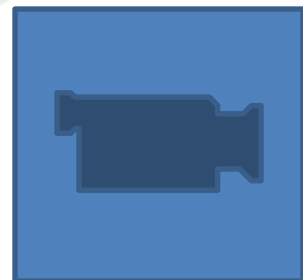
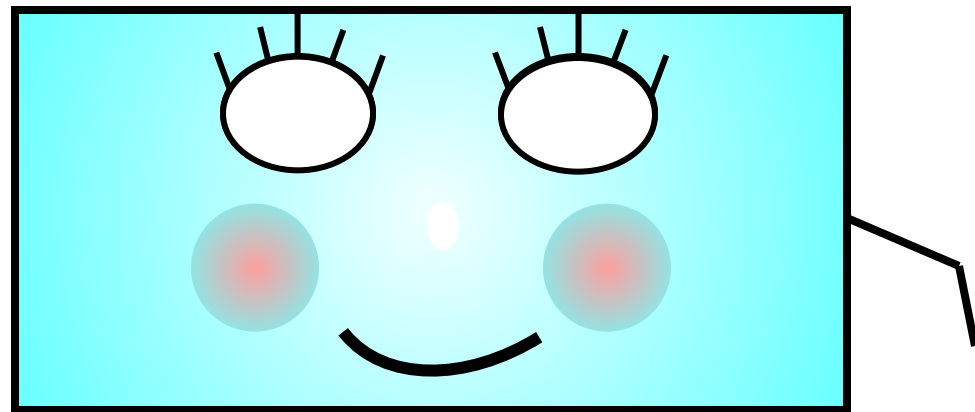
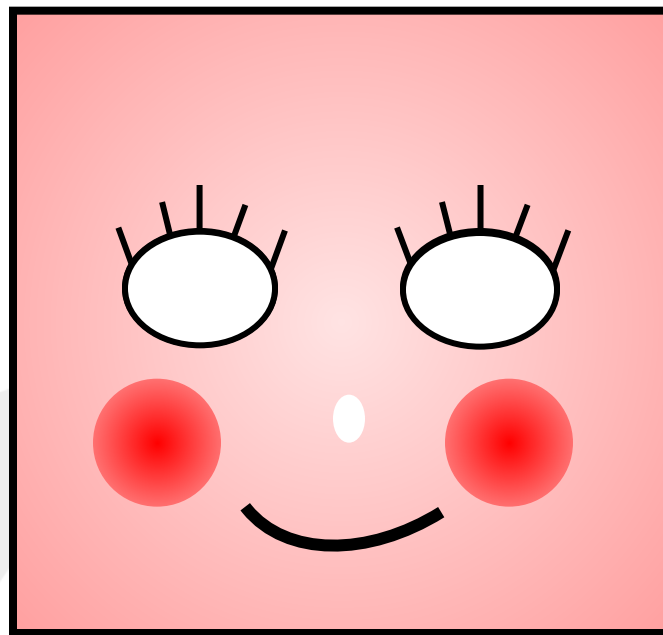
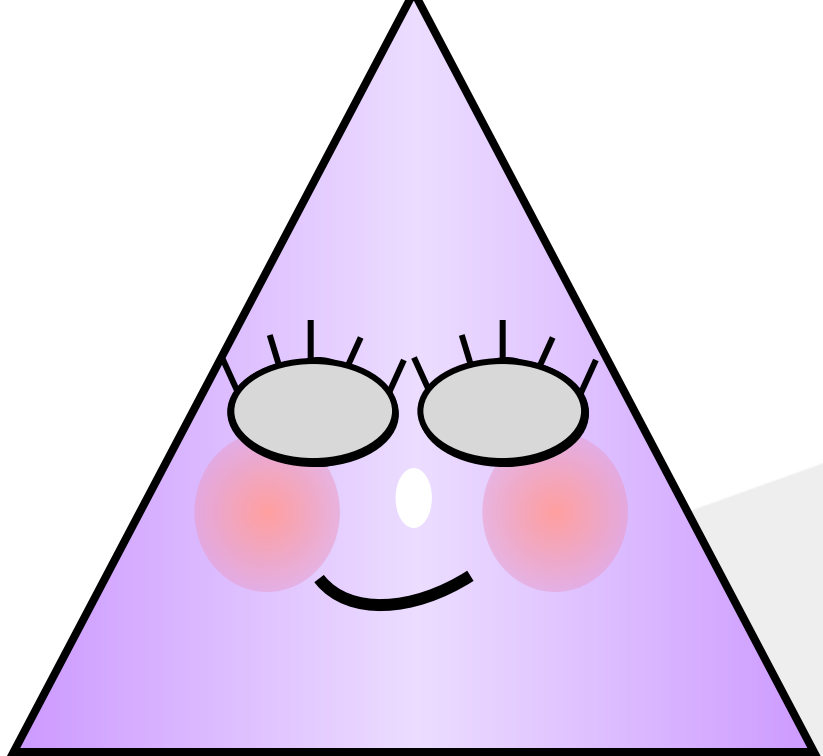


10

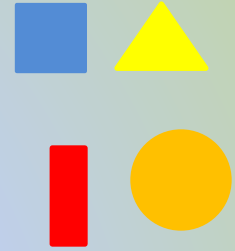
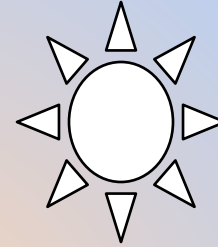
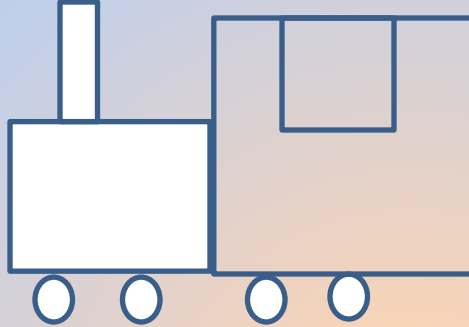
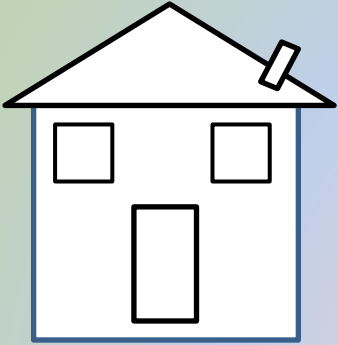


11





1. Şəklə bax! Kvadratları göy, üçbucağı sarı, düzbucaqlıları qırmızı, dairəni narıncı rəngdə rənglə.

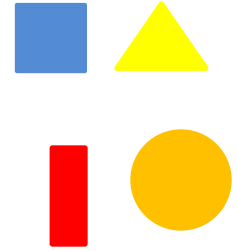
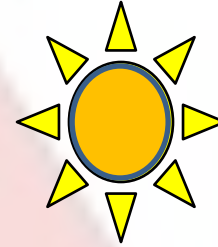
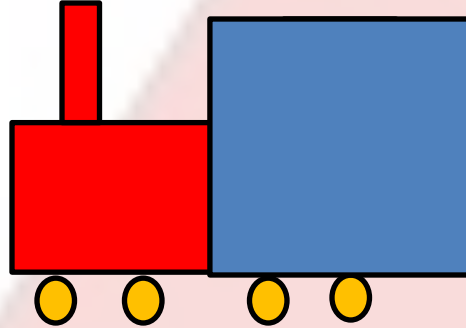
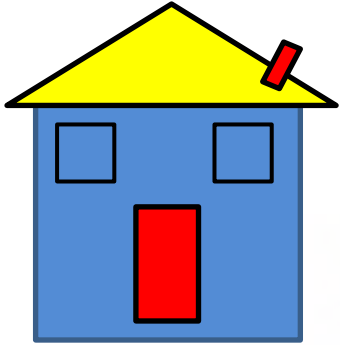


2. Fiqurları verilmiş əlamətə görə qruplaşdırın və riyazi ifadəsini yazın.

ölçü	forma

3. konstruktor

1. Şəklə bax! Kvadratları göy, üçbucağı sarı, düzbucaqlıları qırmızı, dairəni narıncı rəngdə rənglə.



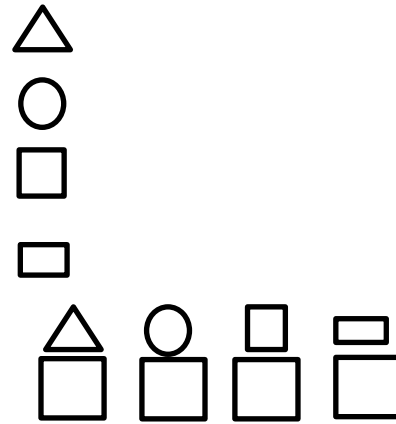
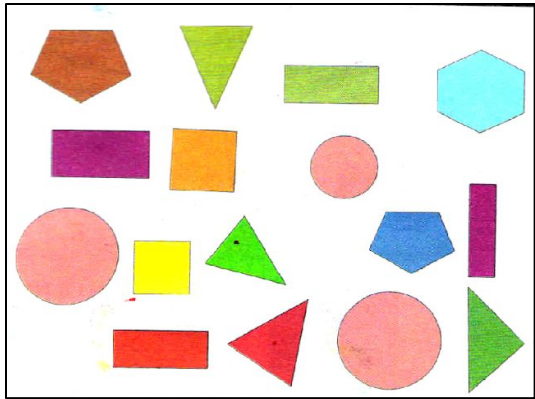
2. Fiqurları verilmiş əlamətə görə qruplaşdırın və riyazi ifadəsini yazın.

ölçü	forma
$2+5$	$3+4$
Verilmiş fiqurlar	

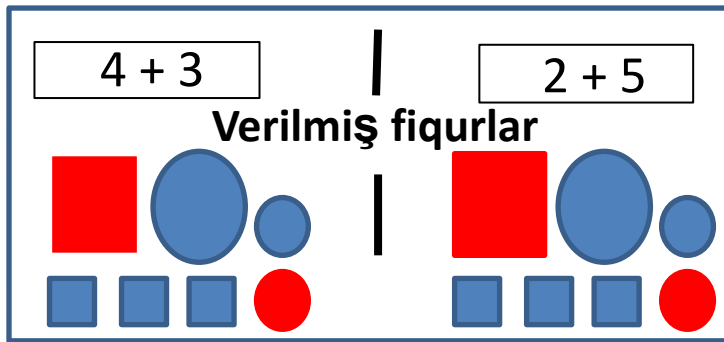
3. konstruktor



1. Sxemdə verilmiş fiqurların sayı qədər xana rəngləyin və sayını yazın.



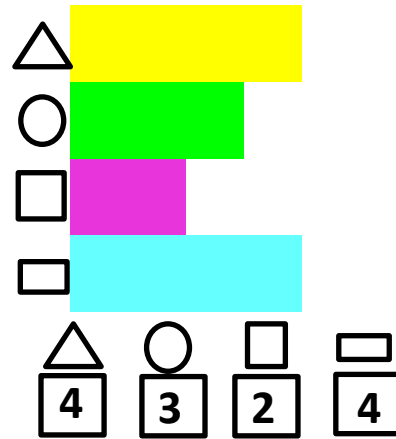
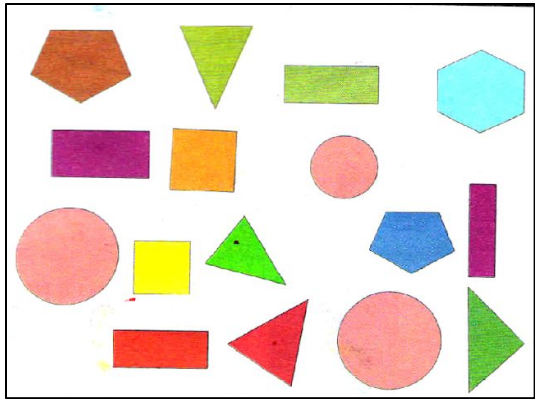
2. Verilmiş riyazi ifadələrdə hansı əlamətlər nəzərə alınmışdı?



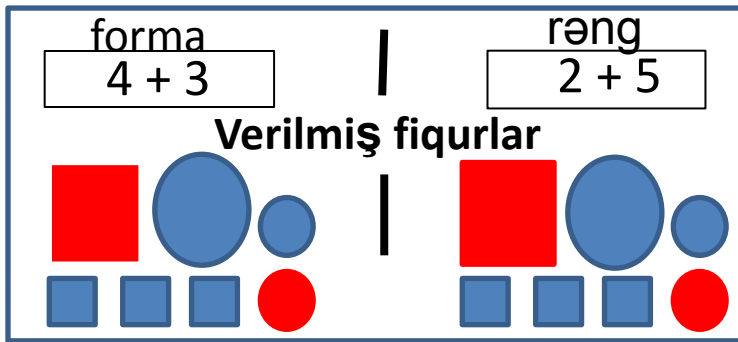
3. Ardıcılığı tamamlayın.



1. Sxemdə verilmiş fiqurların sayı qədər xana rəngləyin və sayını yazın.



2. Verilmiş riyazi ifadələrdə hansı əlamətlər nəzərə alınmışdı?

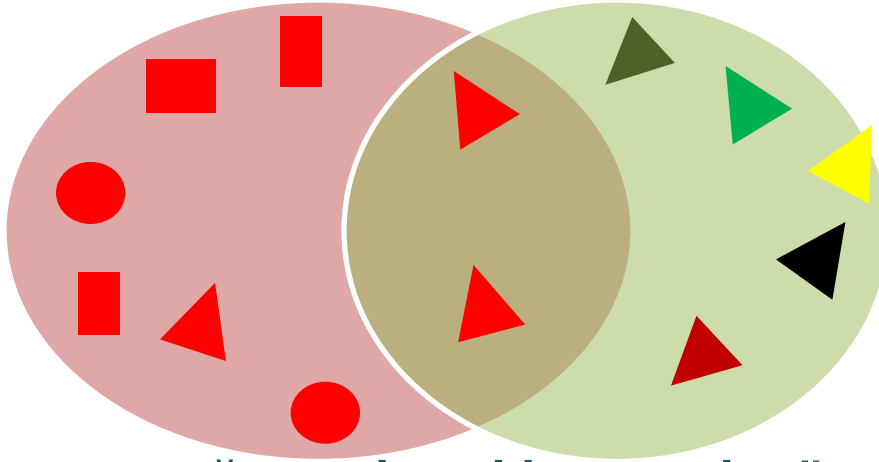


3. Ardıcılığı tamamlayın.





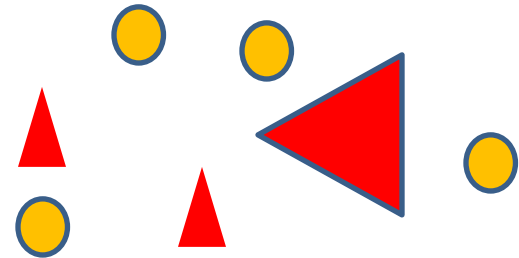
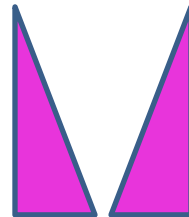
1. ▲ ▲ ● fiqurları aid olduqları hissədə çəkin.



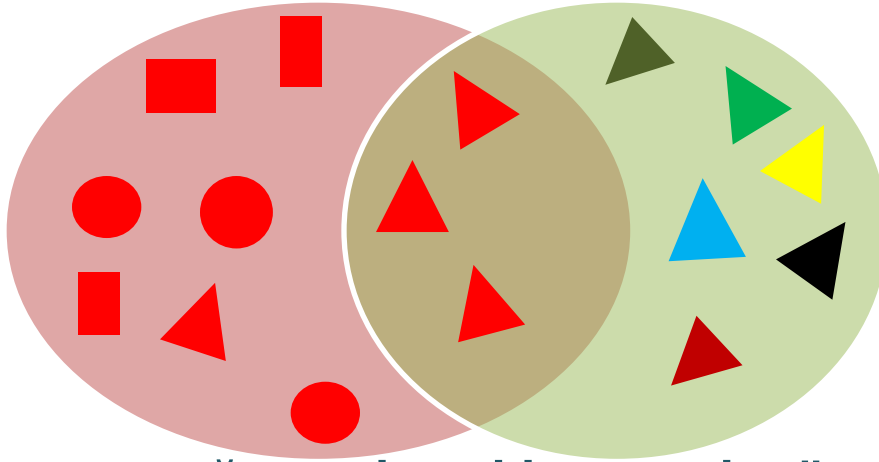
2. ŞƏKLƏ UYGUN RİYAZİ İFADƏNİ GÖSTƏR.



3. Həndəsi fiqurlardan raket qurun.



1.    fiqurları aid olduqları hissədə çəkin.

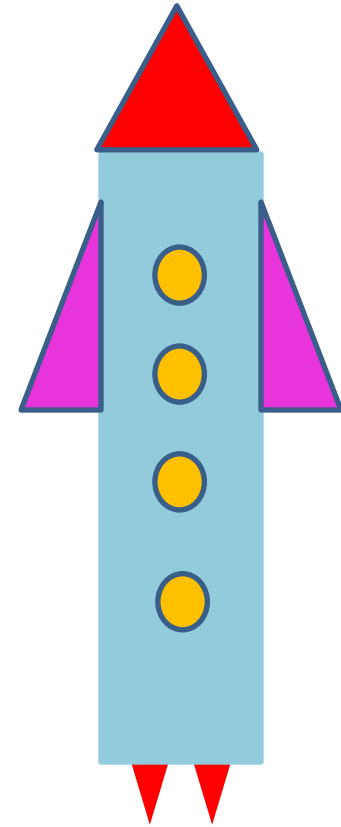


2. ŞƏKLƏ UYGUN RİYAZİ İFADƏNİ GÖSTƏR.



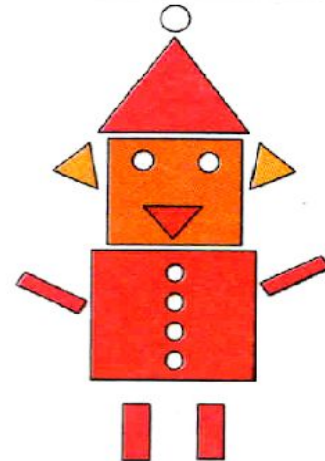
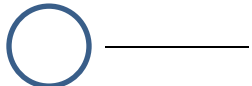
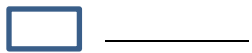
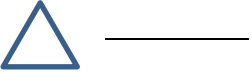
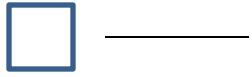
$$9 - 3$$

3. Həndəsi fiqurlardan raket qurun.

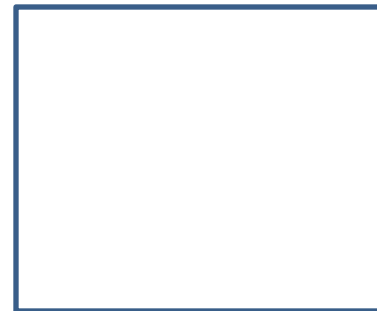
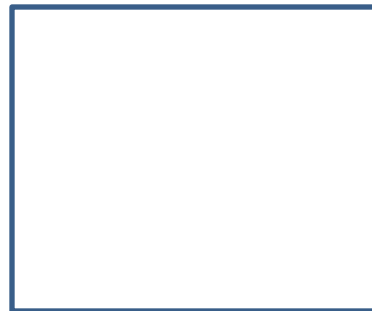
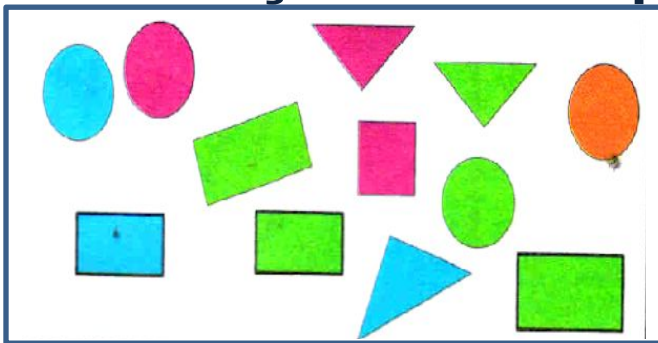




1. Şəkilə əsasən həndəsi fiqurların sayını müəyyənləşdirin.



2. Verilmiş həndəsi fiqurlardan iki qrup seçin.



3.

$$\begin{array}{c} \triangle + \square = 7 \\ \square + \square = ? \end{array}$$

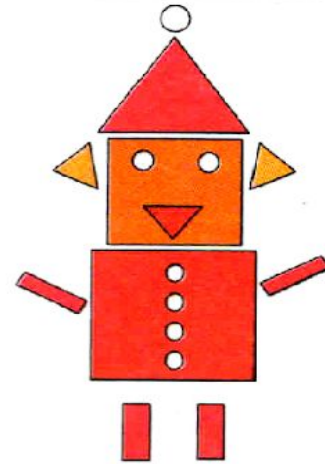
1. Şəkilə əsasən həndəsi fiqurların sayını müəyyənləşdirin.

□ ————— 2

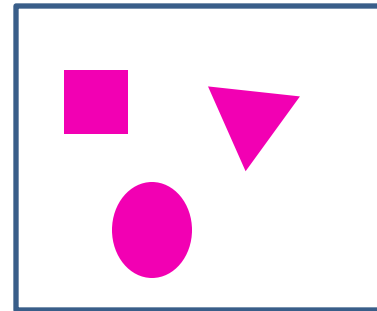
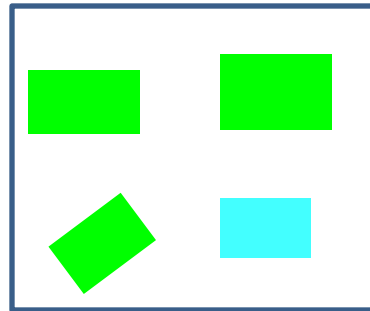
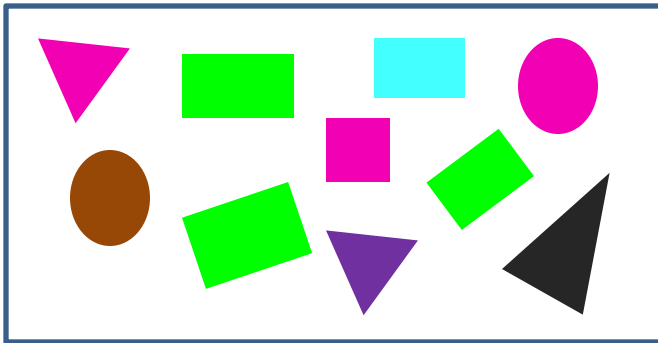
△ ————— 4

▭ ————— 4

○ ————— 7

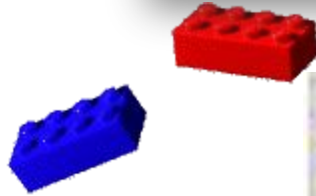
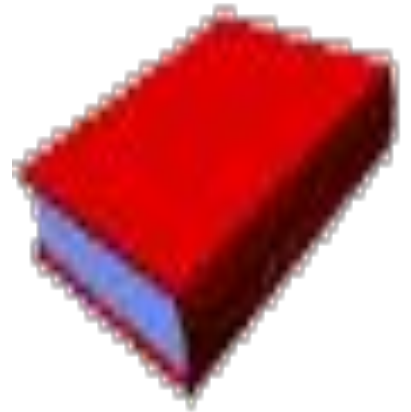
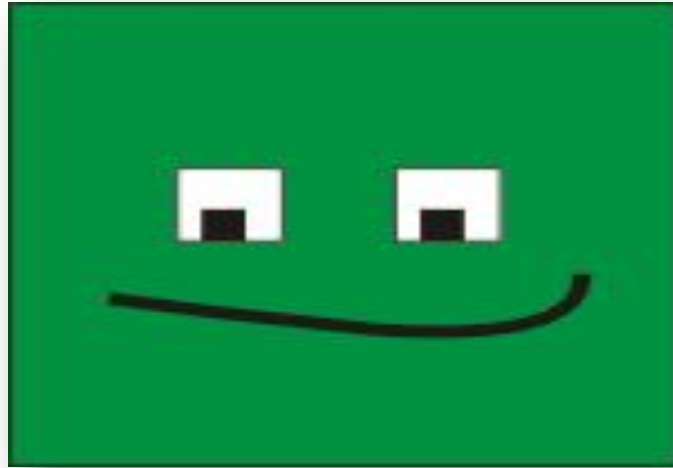
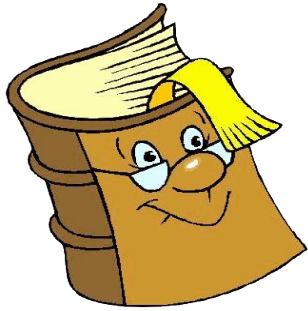


2. Verilmiş həndəsi fiqurlardan iki qrup seçin.



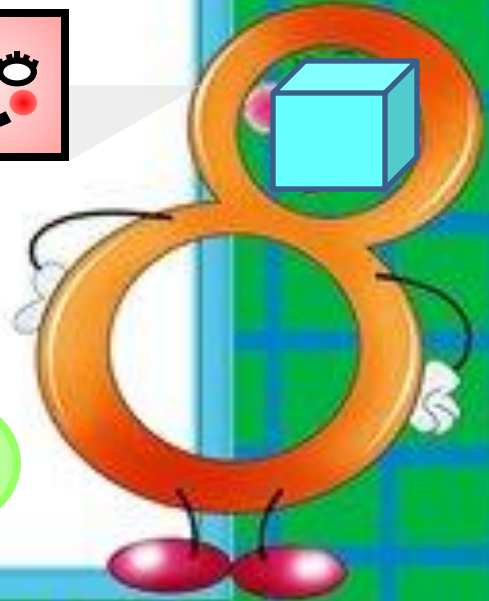
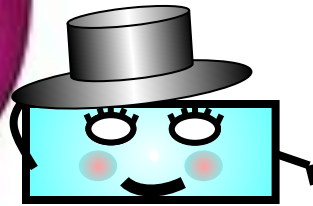
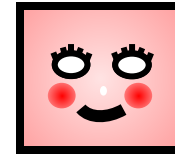
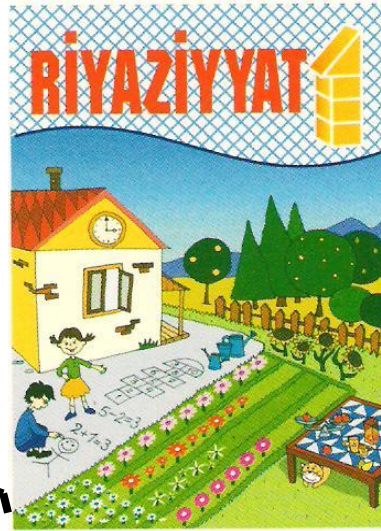
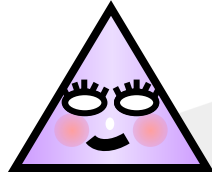
3.

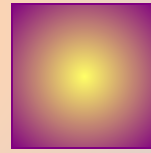
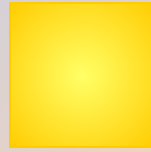
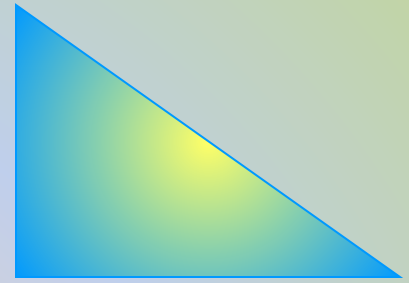
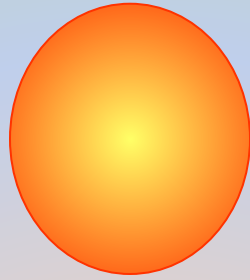
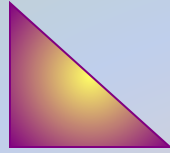
$$\triangle + \square = 7$$
$$\square + \square = 8$$

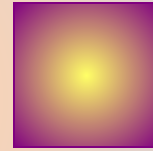
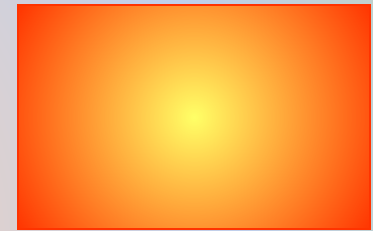
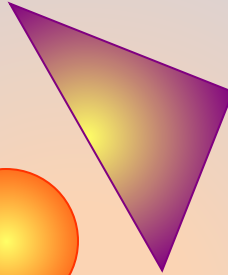
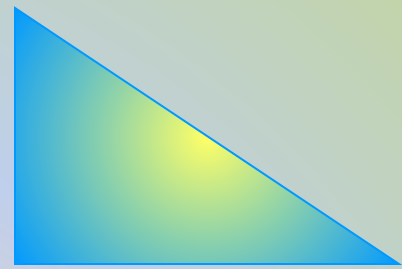
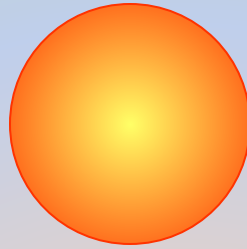
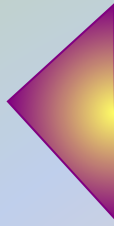
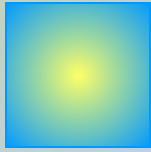


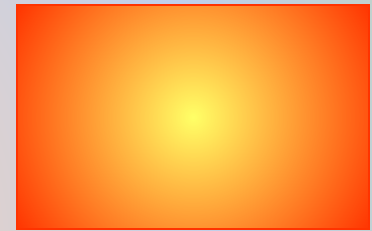
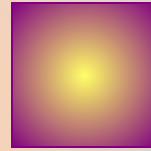
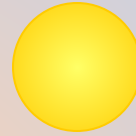
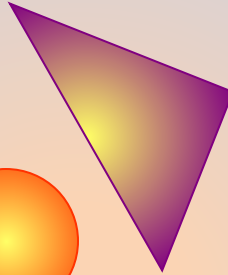
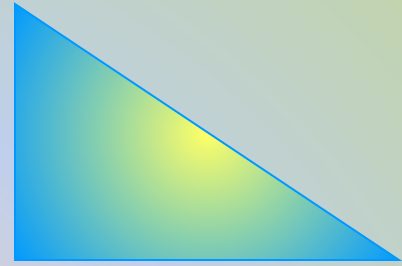
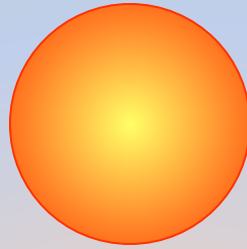
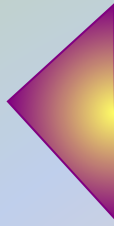


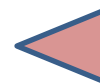
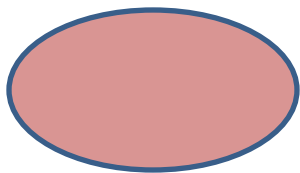
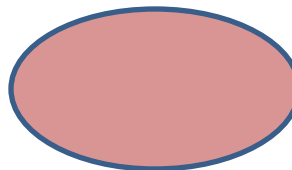
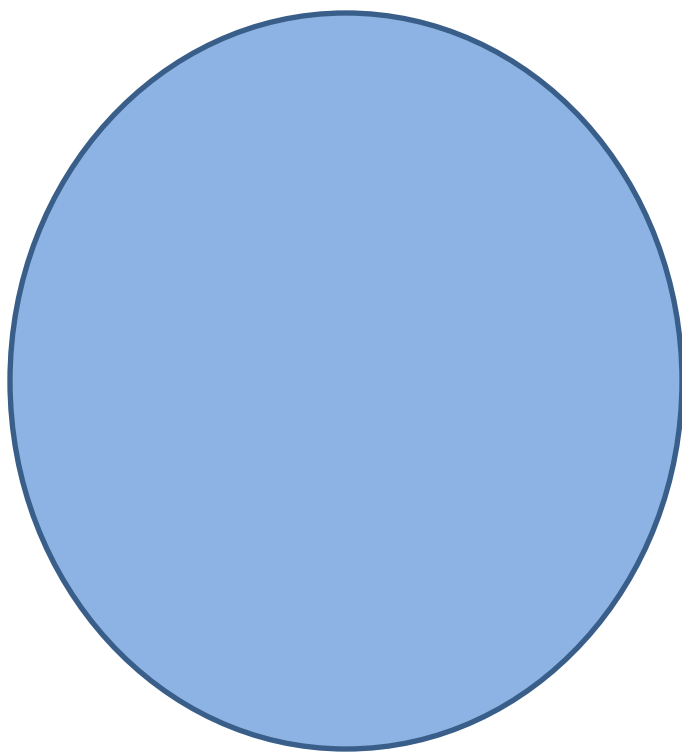
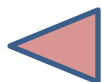
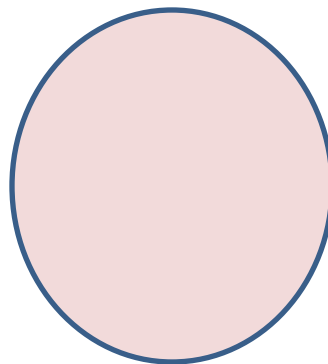
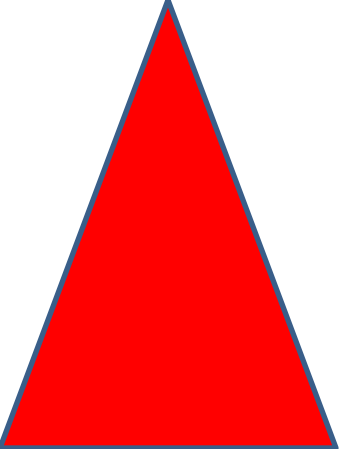
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*Həndəsi fiqurların
qruplaşdırılması*















10

8

7

9

3

5

$$9 - 3 + 1 = 7$$

$$4 + 3 - 2 = 5$$

$$5 + 1 + 2 = 8$$



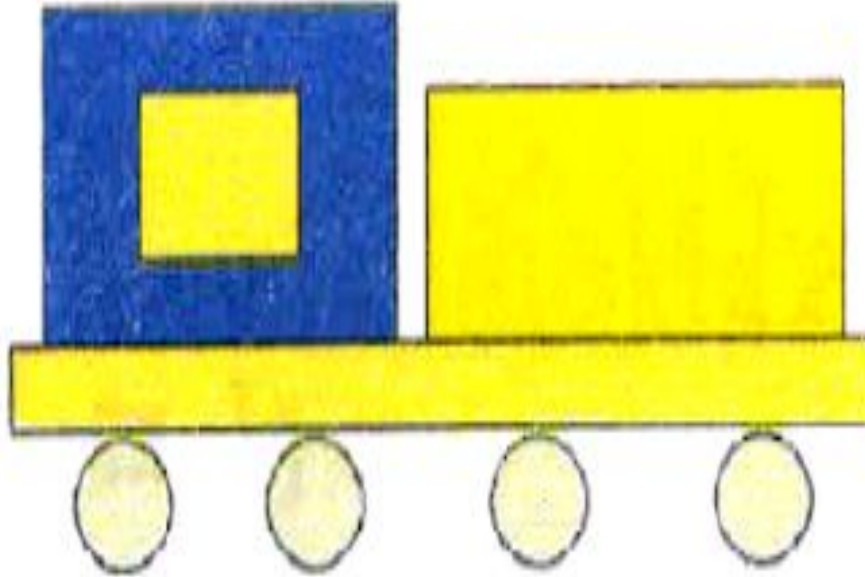
$$6 + 3 = 9$$

$$3 + 4 + 3 = 10$$

$$10 - 7 = 3$$

TEST 2

MAŞIN MODELİNDƏ HANSI HƏNDƏSİ
FİQRDAN İSTİFADƏ OLUNMAYIB?



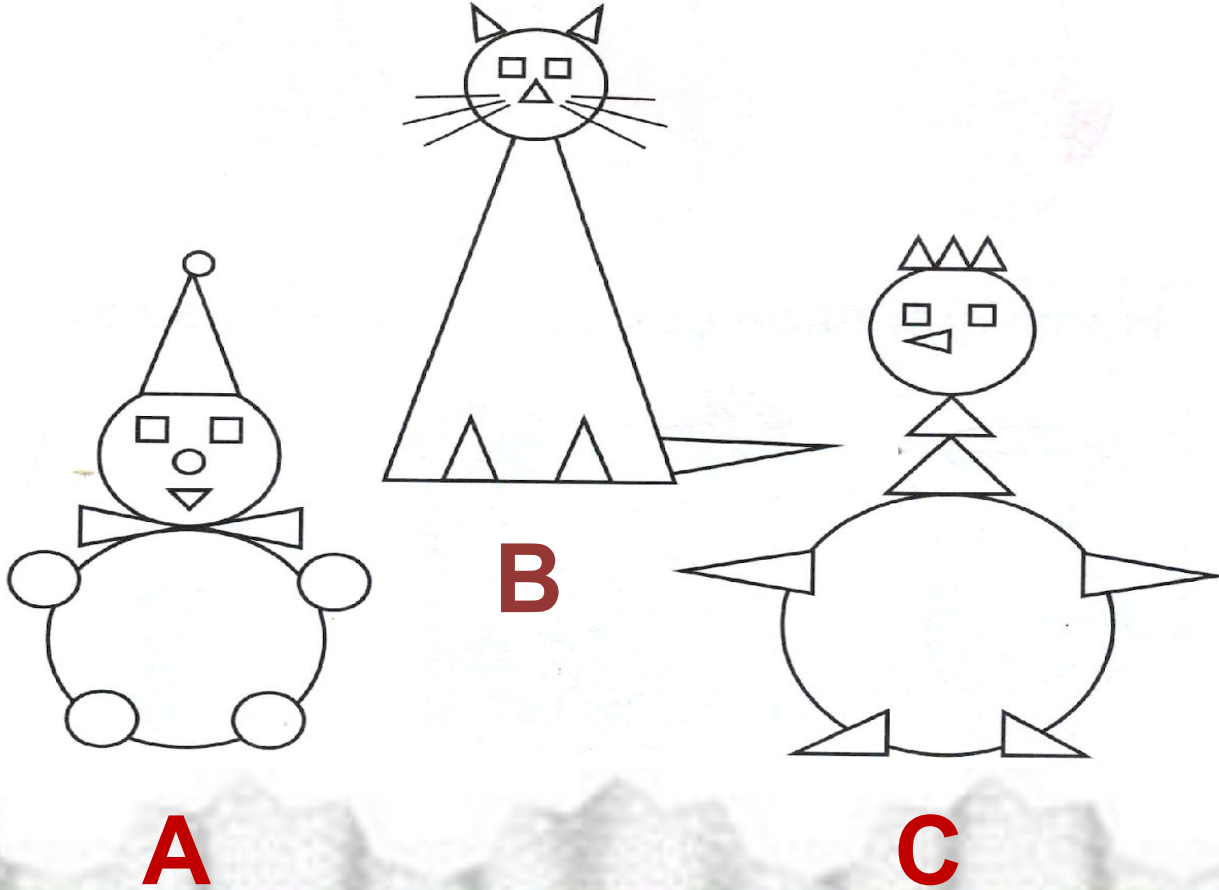
A) dairə

B) düzbucaqlı

C) üçbucaq

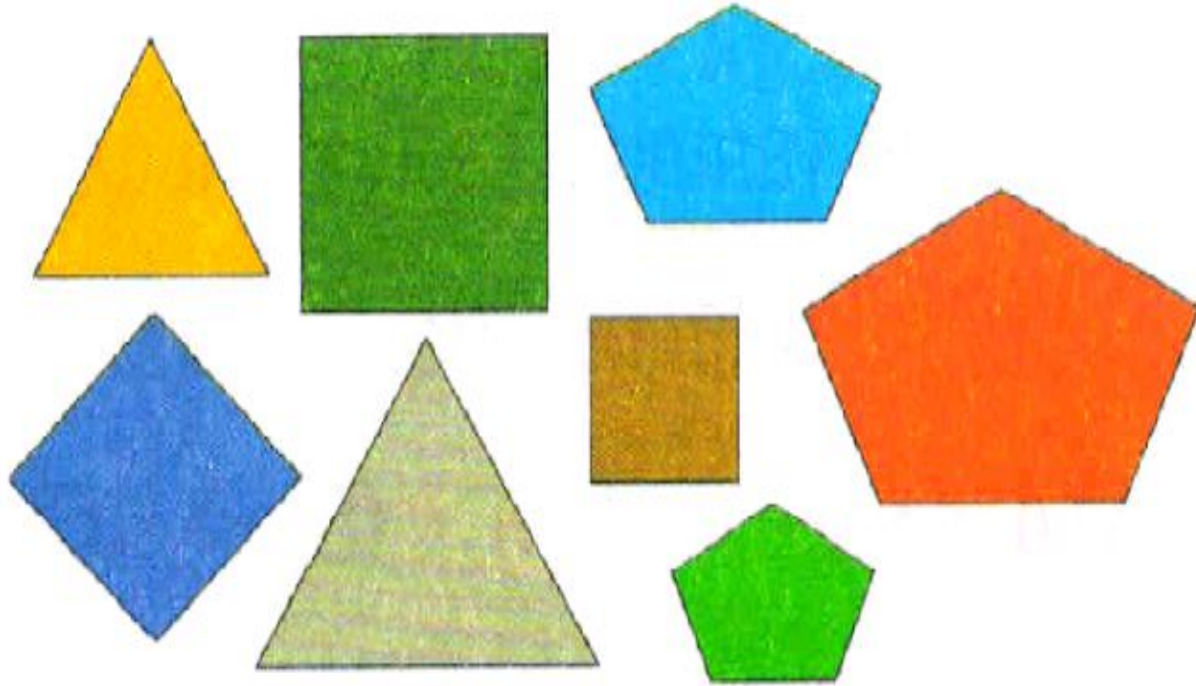
TEST

HANSI ŞƏKİLDƏ ÜÇBUCAQ ÇOXDUR?



TEST

4-DƏN ÇOX TƏRƏFİ OLAN NEÇƏ FİQR VAR?



A) 4

B) 2

B) 3

TEST 1

4 tərəfi olan neçə həndəsi fiqur var?



A) 3

B) 5

C) 2

TEST

ŞƏKLƏ UYGUN RİYAZİ İFADƏNİ
GÖSTƏRİN



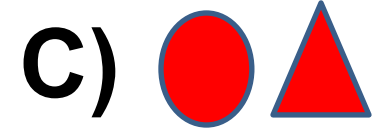
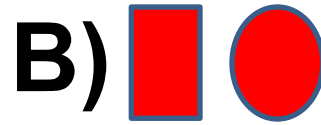
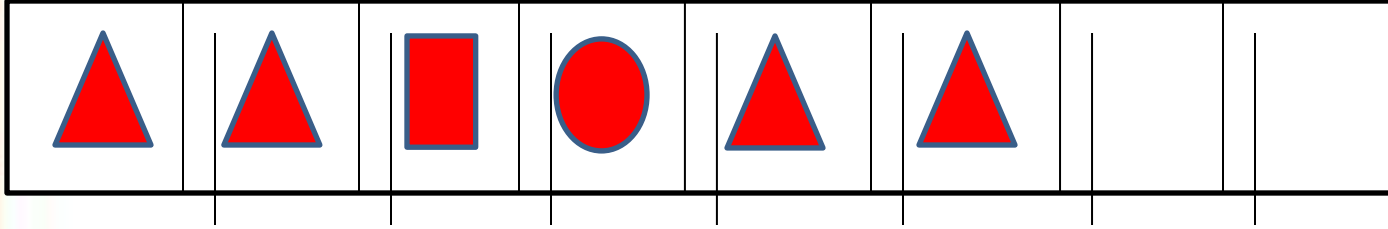
A)

B)

D)

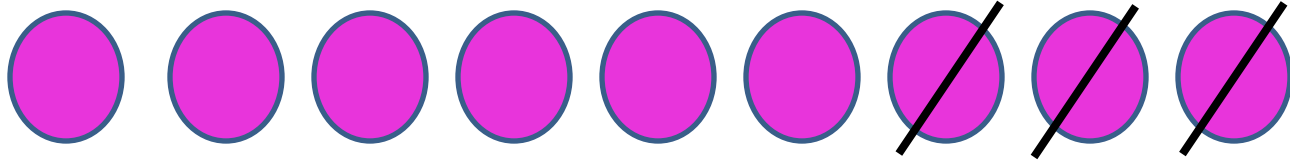
TEST

ARDICILLIĞI TAMAMLAMAQ ÜÇÜN
ÇATIŞMAYAN FİQURLAR HANSIDIR?



TEST

ŞƏKLƏ UYGUN RİYAZİ İFADƏNİ GÖSTƏR.



A) $6+3$

B) $9-3$

C) $5+4$

TEST

**TƏRƏFİ OLMAYAN FİQR
HANSIDIR?**

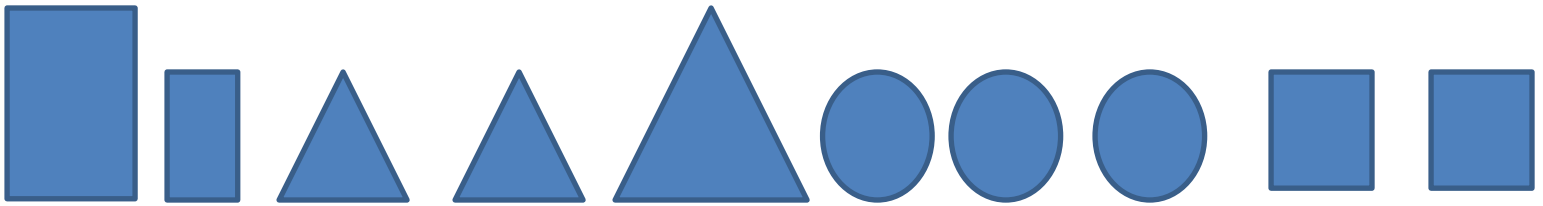
A) ÜÇBUCAQ

B) DAİRƏ

C) KVADRAT

TEST

FİQURLAR HANSI ƏLAMƏTİNƏ GÖRƏ QRUPLAŞIB



A) FORMASINA

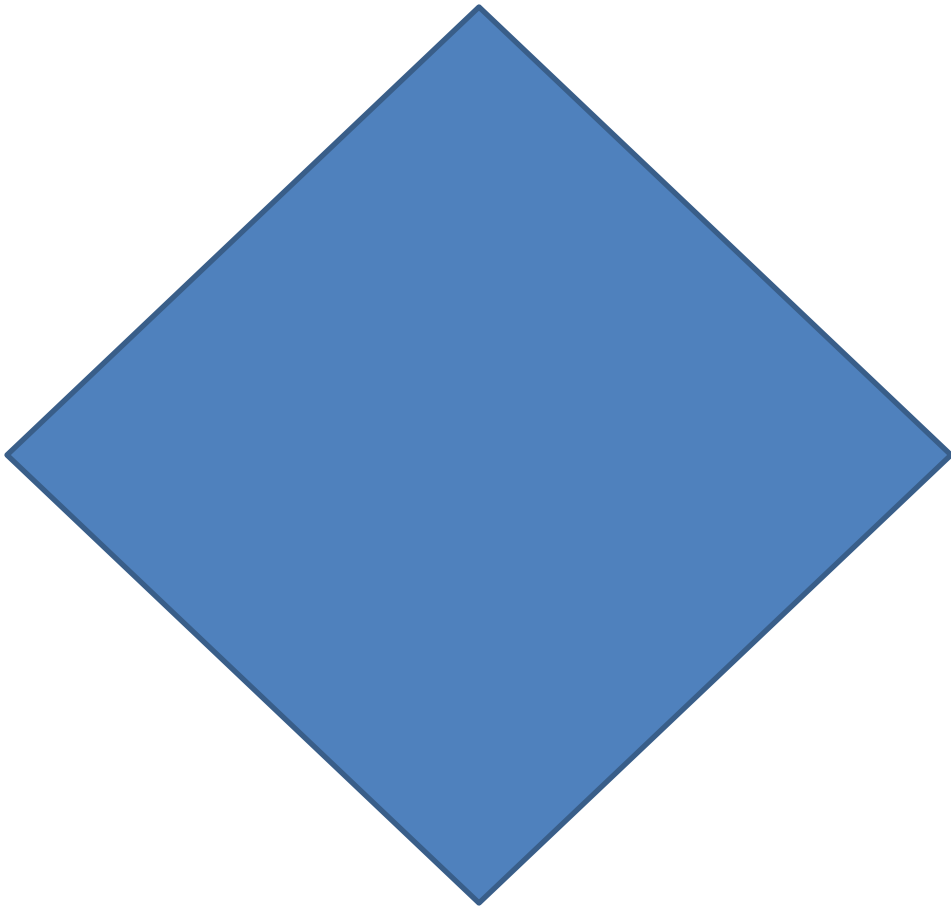
B) ÖLÇÜSÜNƏ

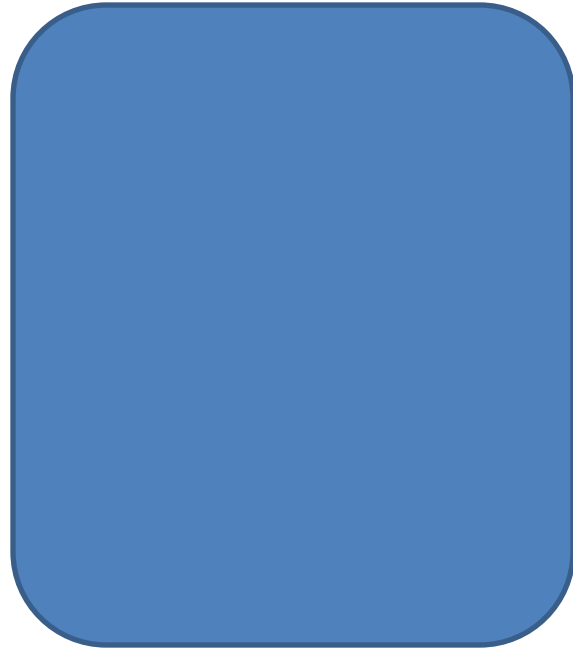
C) RƏNGİNƏ



Düz tapmadın







TEST

4 tərəfi olan neçə həndəsi fiqur var?



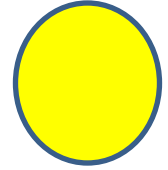
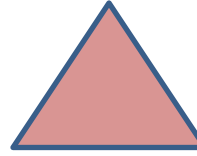
A) 3

B) 5

C) 2

QRUPLAR

MEYARLAR



SADƏ HƏNDƏSİ FİQURLAR
FORMASINDA OLAN
ƏŞYALARI TANIMA

HƏNDƏSİ FİQURLARI
ƏLAMƏTLƏRİNƏ GÖRƏ
FƏRQLƏNDİRMƏ

HƏNDƏSİ FİQURLARI
QRUPLAŞDIRMA

TƏQDİMETMƏ

Əməkdaşlıq

EV TAPŞIRIĞI

MƏNİM FİQURLARIM ADLI ALBOM HAZIRLAMAQ

