

1. Aşağıdaki tablolarda verilen açılar için istenilen bilgileri karşılarındaki boşluklara yazınız.

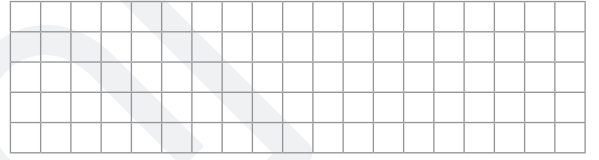
Açı	Tümler Açısı
11°	
25°	
33°	
41°	
48°	
74°	
88°	

2. Aşağıda verilen şekillerde ters açılar ve komşu açılar yazınız.

Açı	Bütünler Açısı
17°	
32°	
66°	
101°	
124°	
149°	
168°	

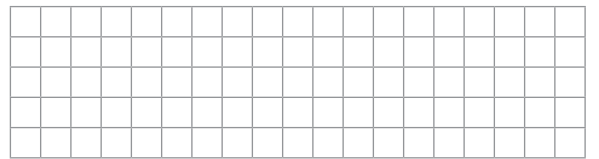
3. Aşağıdaki tümler açıları eşleştiriniz.

1	16°	•	•	86°	a
2	79°	•	•	48°	b
3	28°	•	•	23°	c
4	42°	•	•	74°	d
5	67°	•	•	11°	e
6	4°	•	•	52°	f

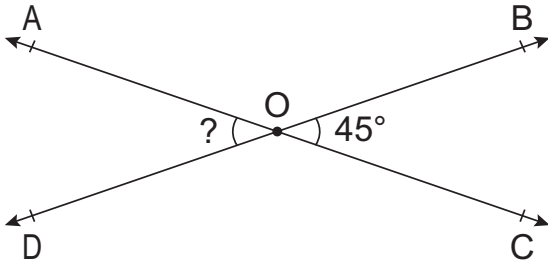


4. Aşağıdaki bütünler açıları eşleştiriniz.

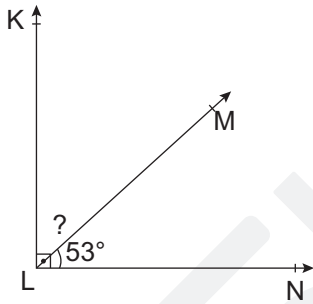
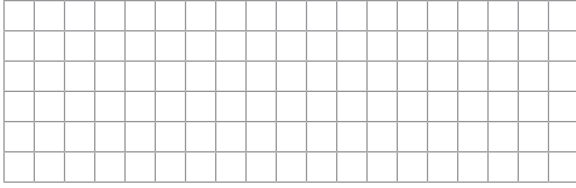
1	106°	•	•	74°	a
2	65°	•	•	160°	b
3	20°	•	•	83°	c
4	132°	•	•	175°	d
5	97°	•	•	48°	e
6	5°	•	•	115°	f



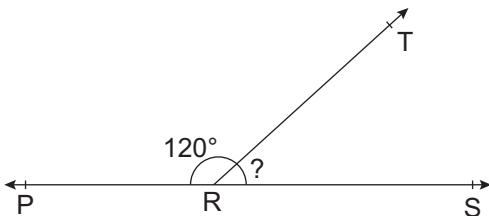
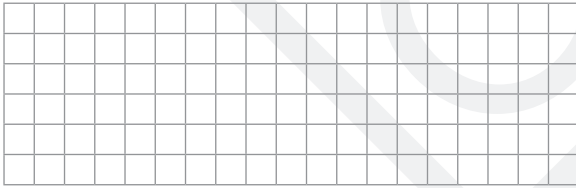
5. Aşağıda istenilen açların ölçülerini bulunuz.



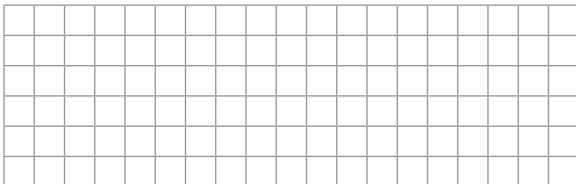
$$m(\widehat{AOD}) = ?$$



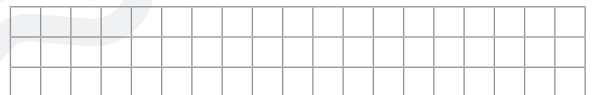
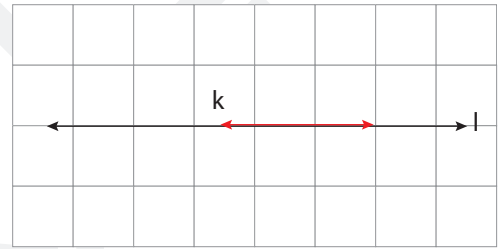
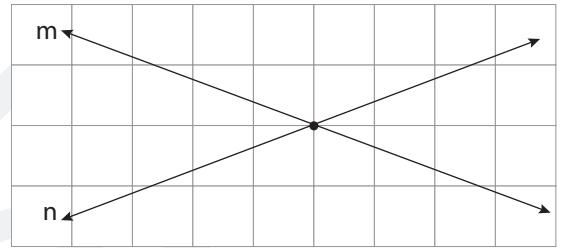
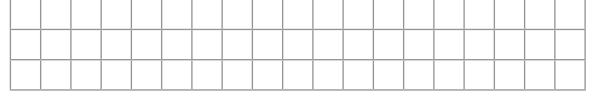
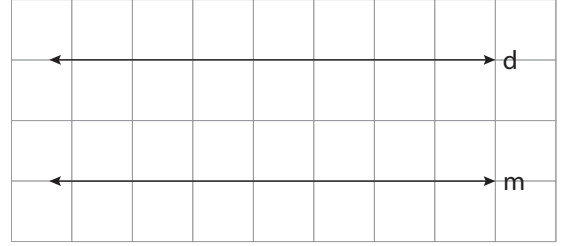
$$m(\widehat{KLM}) = ?$$



$$m(\widehat{TRS}) = ?$$



6. Aşağıdaki verilen doğruların birbirine göre durumlarını belirleyiniz.



7. Aşağıda verilen şekillerde ters açları ve komşu açları yazınız.

