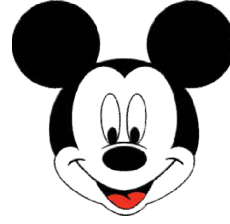




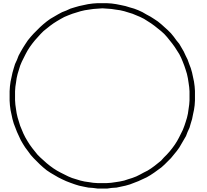
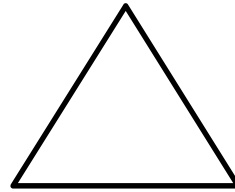
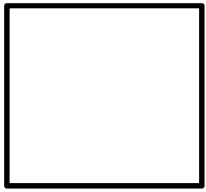
Simetri doğrusu, şekilleri iki eş parçaya ayırır. Simetrik bir şeklin iki eş parçası vardır. Şekil, simetri doğrusundan katlandığında eş parçalar birbirini örtecek şekilde üst üste gelmelidir.



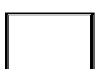
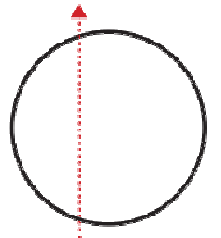
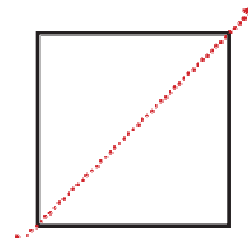
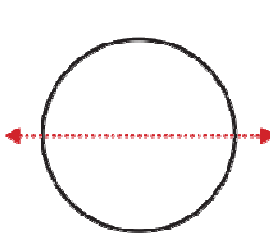
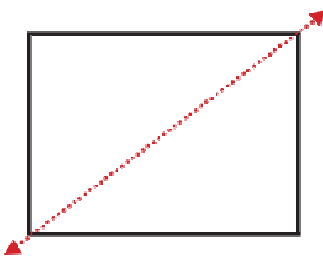
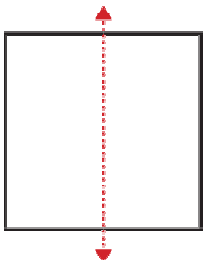
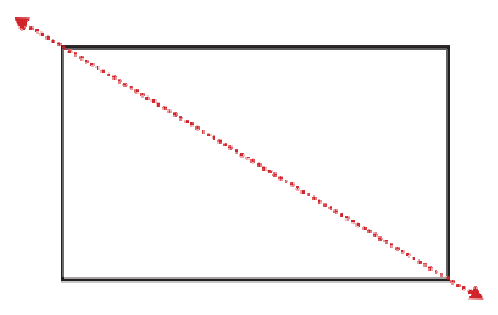
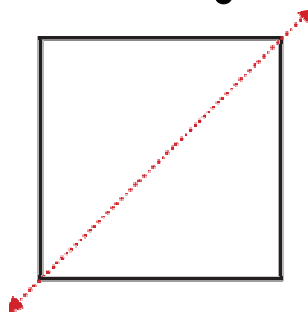
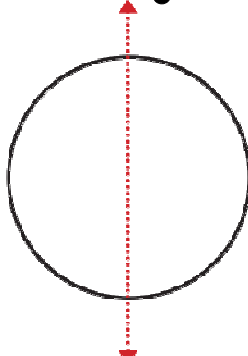
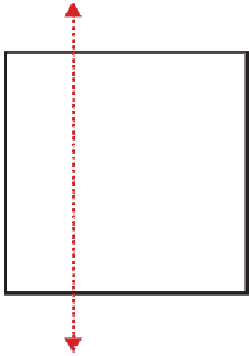
1. Aşağıdaki varlıkları iki eş parçaya ayıracak şekilde çizerek bölelim.



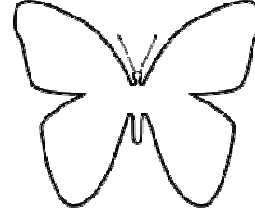
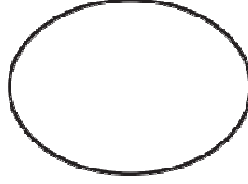
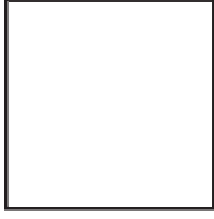
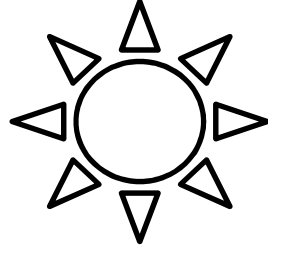
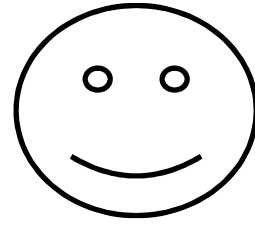
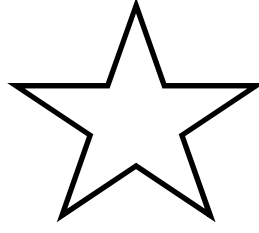
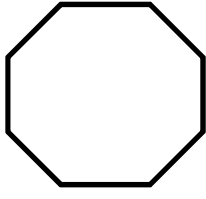
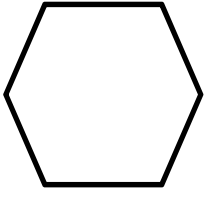
2. Aşağıdaki şekillerin simetri doğrularını çizelim.



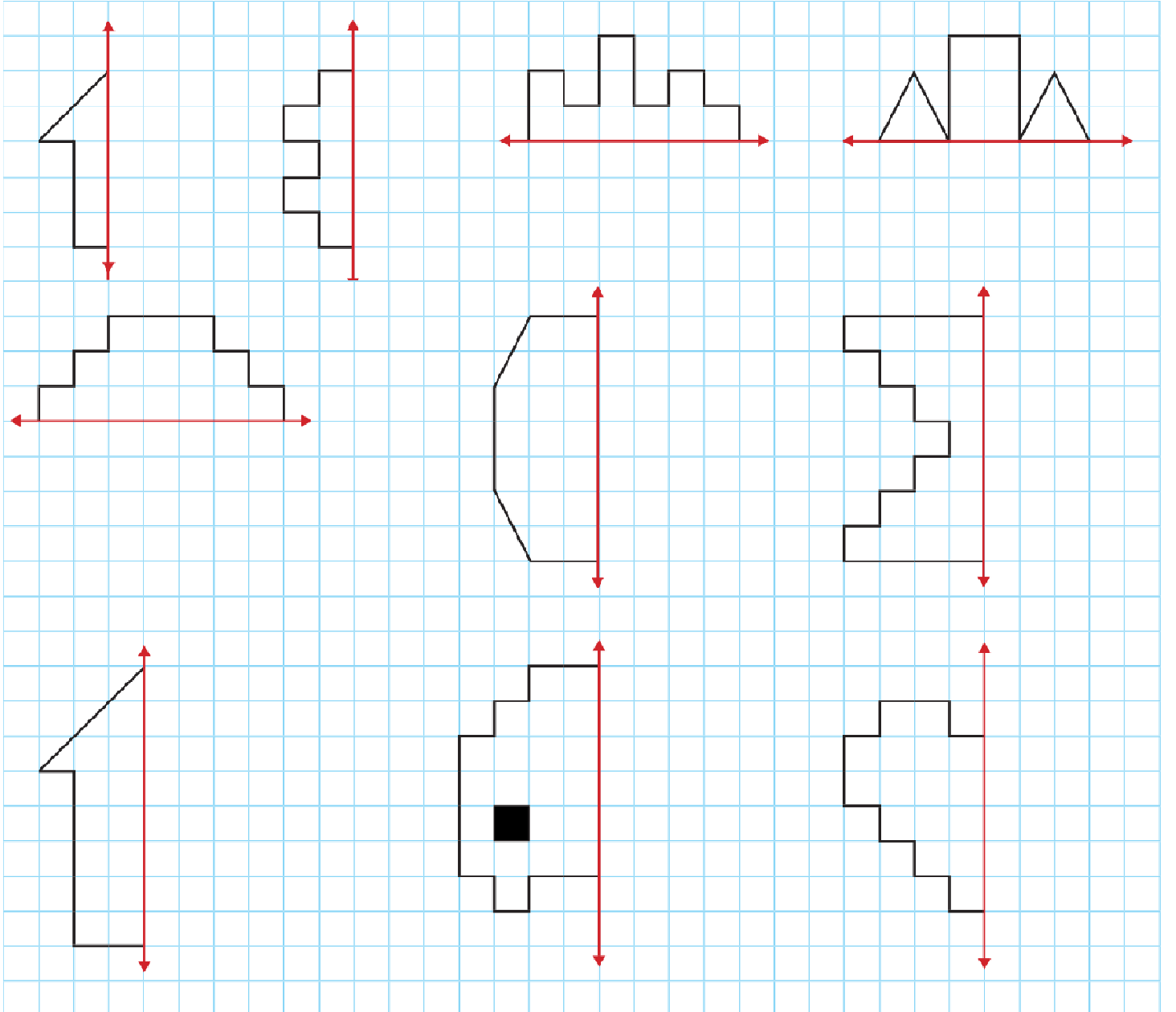
3. Aşağıdaki şekillere çizilmiş simetri doğrularından doğru olanları bularak altındaki kutuyu "X" ile işaretleyelim.



4. Aşağıdaki şekilleri simetri doğrusu ile ayırıp boyayınız.



5. Aşağıdaki şekilleri simetri doğrusuna göre tamamlayınız.

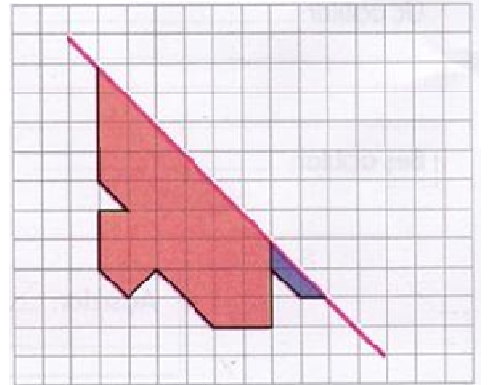
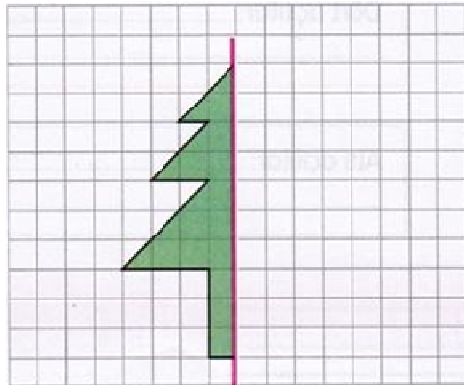
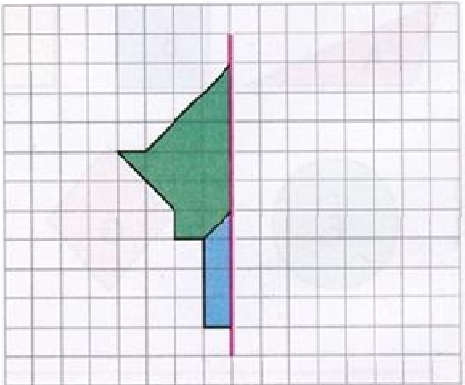
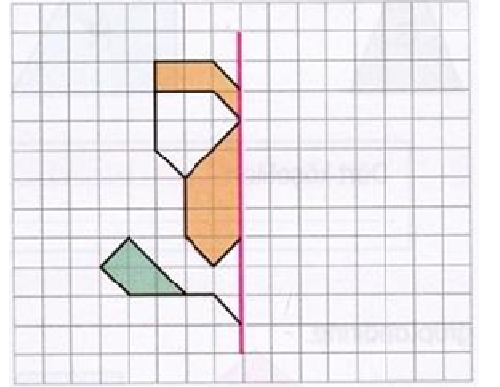
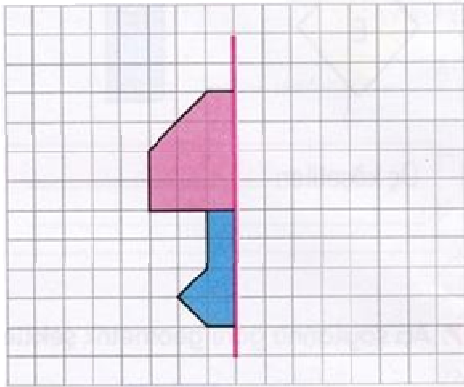
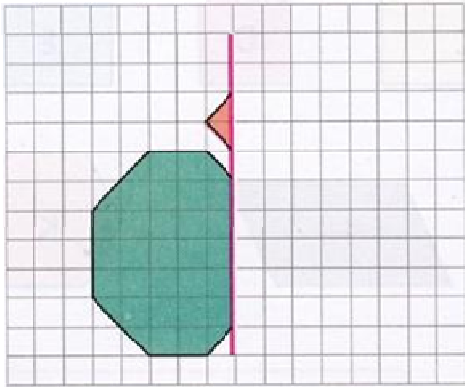
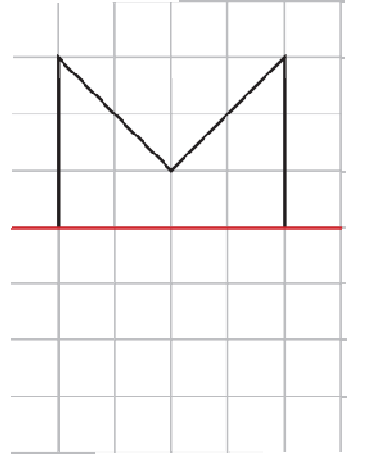
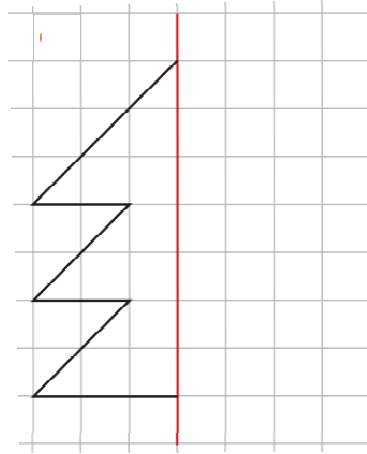
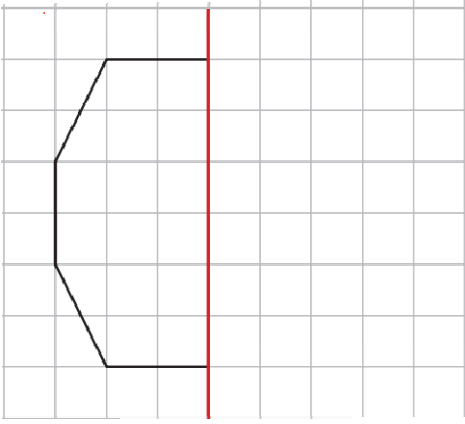


6. Aşağıdaki harflerin simetri doğrularını çizelim.

A B C D E H K M

O Ö T U Ü V Y

7. Aşağıdaki şekillerin simetrilerini çizelim.



8. Aşağıdaki şekilleri Simetrisini doğrusuna göre çizelim..

