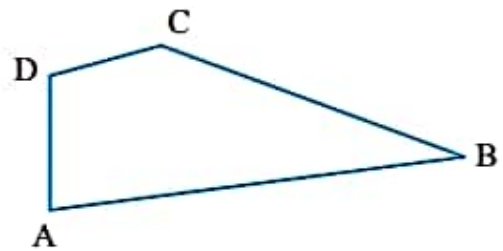




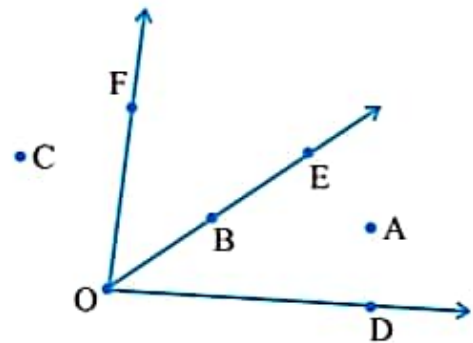
EXERCISE 4.3

1. Name the angles in the given figure.



2. In the given diagram, name the point(s)

- (a) In the interior of $\angle DOE$
- (b) In the exterior of $\angle EOF$
- (c) On $\angle EOF$



3. Draw rough diagrams of two angles such that they have

- (a) One point in common.
- (b) Two points in common.
- (c) Three points in common.
- (d) Four points in common.
- (e) One ray in common.