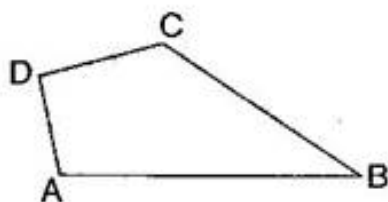




EXERCISE 4.3

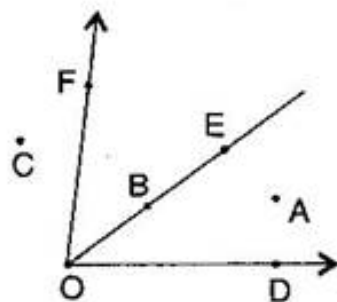
Question 1. Name the angles in the given figure:



Answer: There are four angles in given figure:
 $\angle ABC$, $\angle CDA$, $\angle DAB$, $\angle DCB$

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

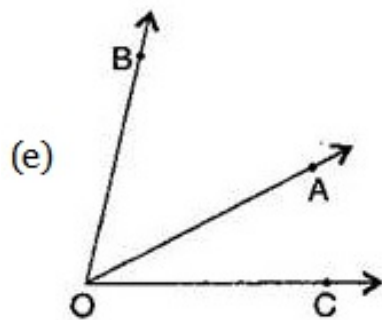
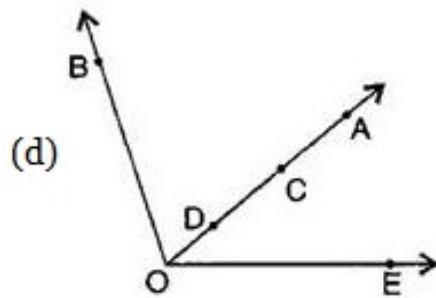
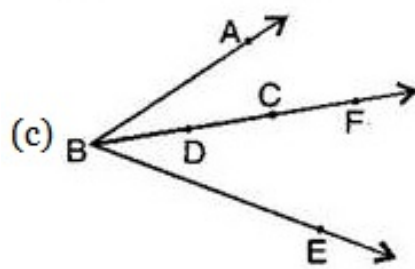
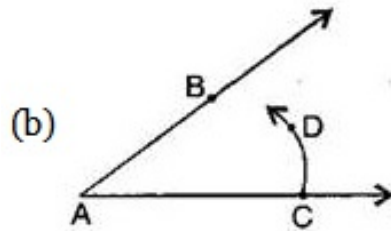
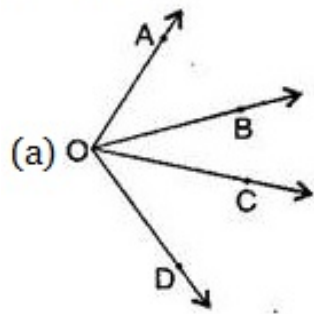
- (a) In the interior of $\angle DOE$.
- (b) In the exterior of $\angle EOF$.
- (c) On $\angle EOF$.



Answer:

- (a) Point interior of $\angle DOE$: A
- (b) Points exterior of $\angle EOF$: C, A, D
- (c) Points on $\angle EOF$: E, O, B, F

Answer:



***** END *****