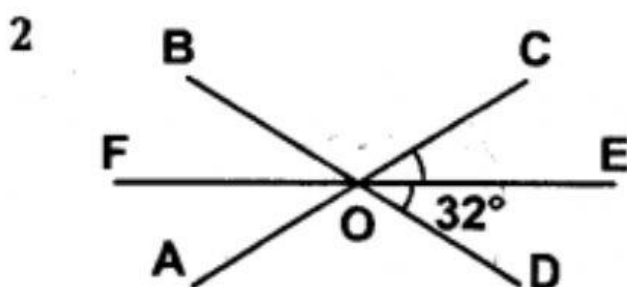
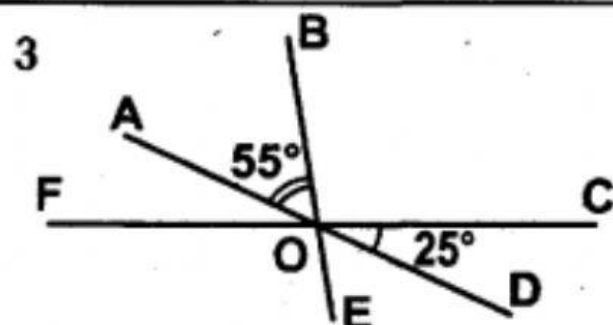


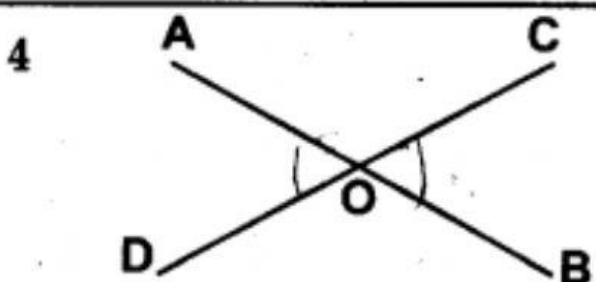
Найти: $\angle AOB$, $\angle AOD$, $\angle COD$.



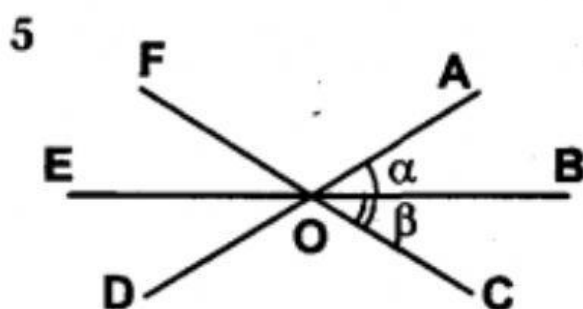
Найти: $\angle BOC$.



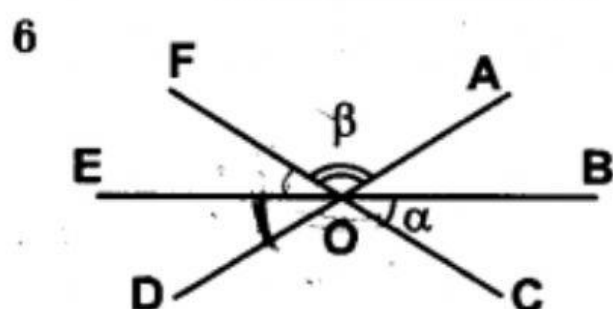
Найти: $\angle FOE$.



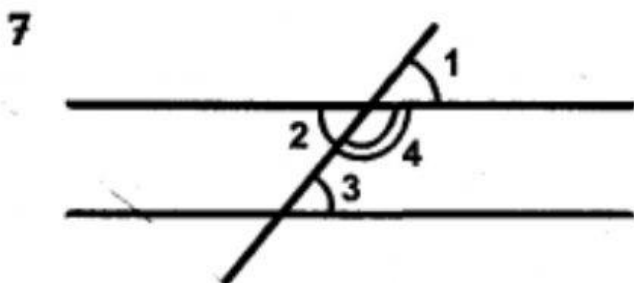
Дано: $\angle AOD + \angle AOC + \angle COB = 210^\circ$.
Найти: $\angle AOD$ и $\angle DOB$.



Найти: $\angle AOF$.



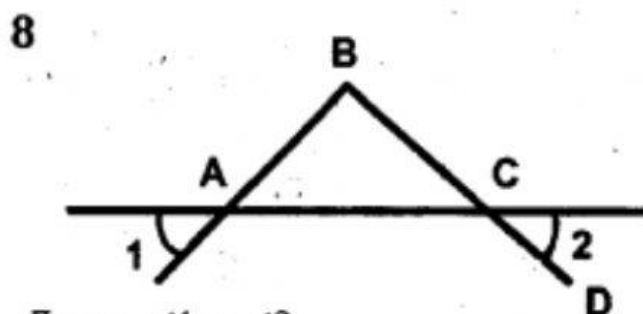
Найти: $\angle EOD$.



Дано: $\angle 1 = \angle 2$.

Доказать: 1) $\angle 1 = \angle 3$;

2) $\angle 3 + \angle 4 = 180^\circ$.



Дано: $\angle 1 = \angle 2$.

Доказать: $\angle BAC + \angle ACD = 180^\circ$.