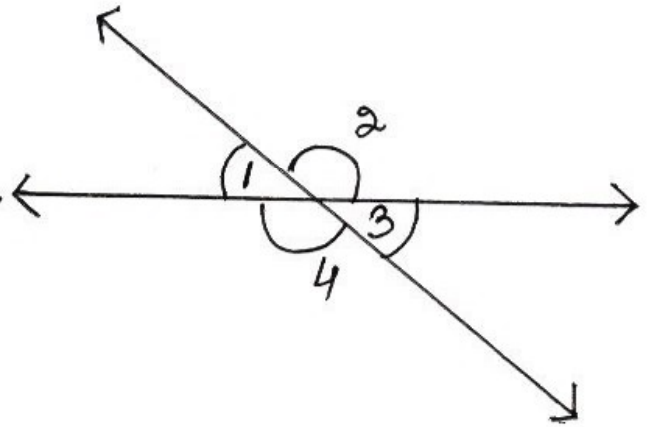


- 13 (i)  $90^\circ$   
 (ii)  $180^\circ$   
 (iii)  $180^\circ$   
 (iv) linear pair  
 (v) equal  
 (vi) obtuse

$\angle 1, \angle 3$  are acute

$\angle 2, \angle 4$  are obtuse



14 (i)  $\angle AOD, \angle BOC$

(ii)  $\angle AOB, \angle AOE$

(iii)  $\angle BOE, \angle DOE$

(iv)  $\angle AOB, \angle AOD$

(v)  $\angle AOB, \angle AOE$

