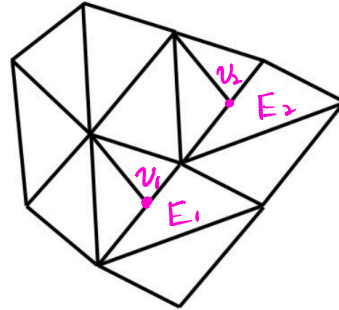


(A)



(B)

(A) is conformal because each of the vertex is a vertex of all the edges sharing it.

(B) is not conformal since  $v_1$  is not a vertex of  $E_1$  &  $v_2$  is not a vertex of  $E_2$ .