

According to the Moller-Trumbore algorithm, does one or more rays, starting in a vertex of A and passing through another vertex of A , intersect with B ?

No

Yes

Triangles A and B do not intersect

No

Does the pair of vertices of A corresponding to one or more such rays lie on opposite sides of the surface of B ?

Yes

Yes

Triangles A and B do intersect

No

Do all points of intersection lie on the perimeter of B ?