

Through any three noncollinear points, there is exactly one plane.

한 직선 위에 있지 않은 서로 다른 세 점을 지나는
평면은 단 하나 존재한다.

(Through any three noncollinear points, there is exactly one plane.)

Through any three noncollinear points, there is exactly one plane.

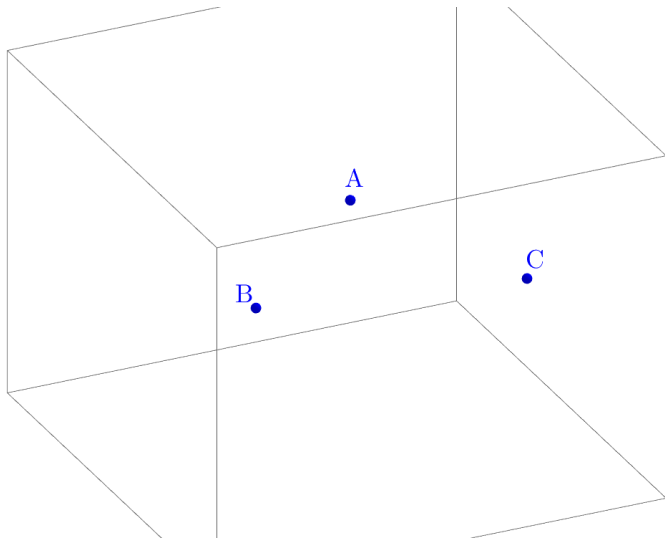
▶ Start

▶ End

Through any three noncollinear points, there is exactly one plane.

▶ Start

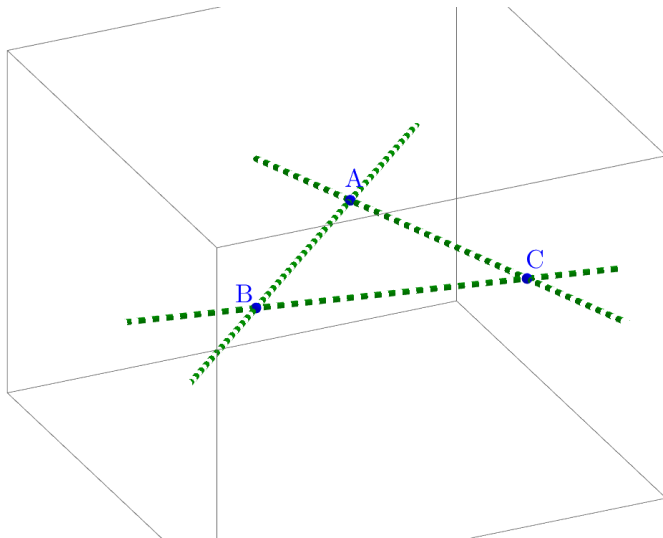
▶ End



Through any three noncollinear points, there is exactly one plane.

▶ Start

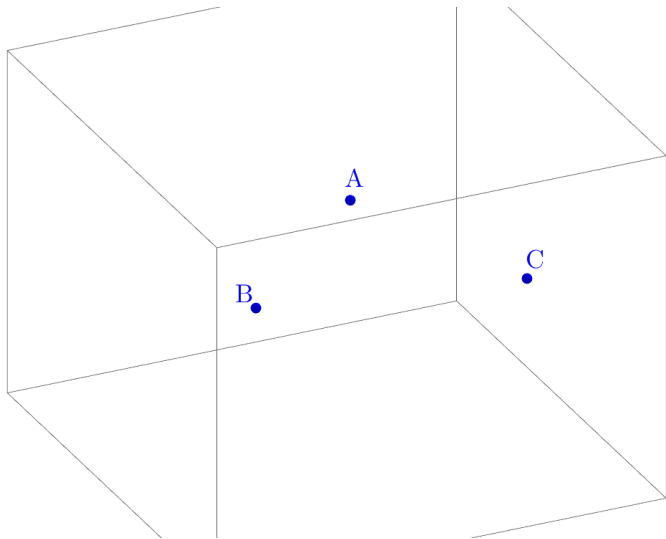
▶ End



Through any three noncollinear points, there is exactly one plane.

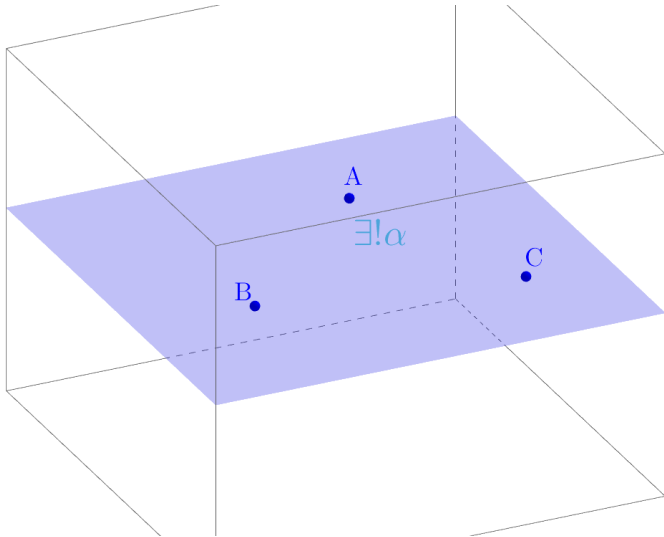
▶ Start

▶ End



Through any three noncollinear points, there is exactly one plane.

▶ Start ▶ End



Through any three noncollinear points, there is exactly one plane.

Github:

<https://min7014.github.io/math20221121001.html>

Click or paste URL into the URL search bar,
and you can see a picture moving.