

꼬인 위치에 있는 두 직선이 이루는 각  
(The Angle formed by Skew Lines)

# The Angle formed by Skew Lines

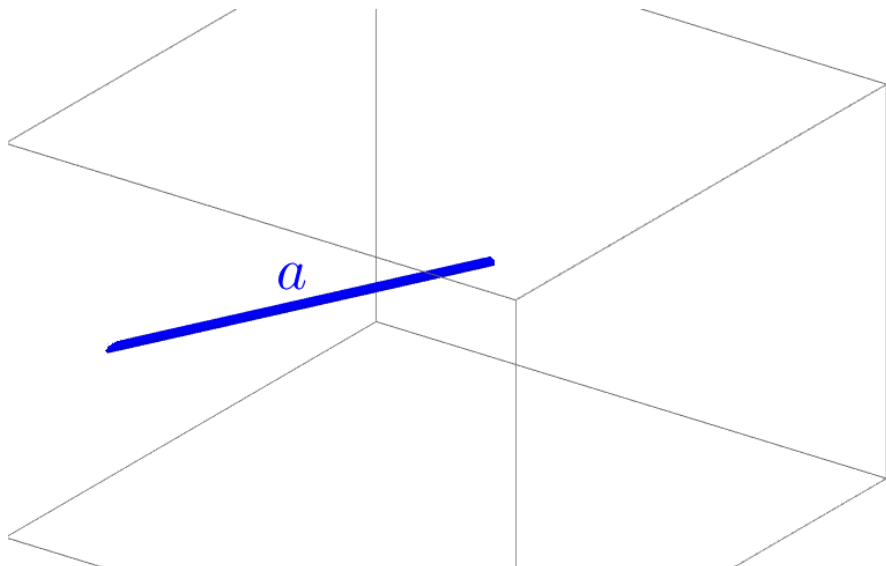
▶ Start

▶ End

# The Angle formed by Skew Lines

▶ Start

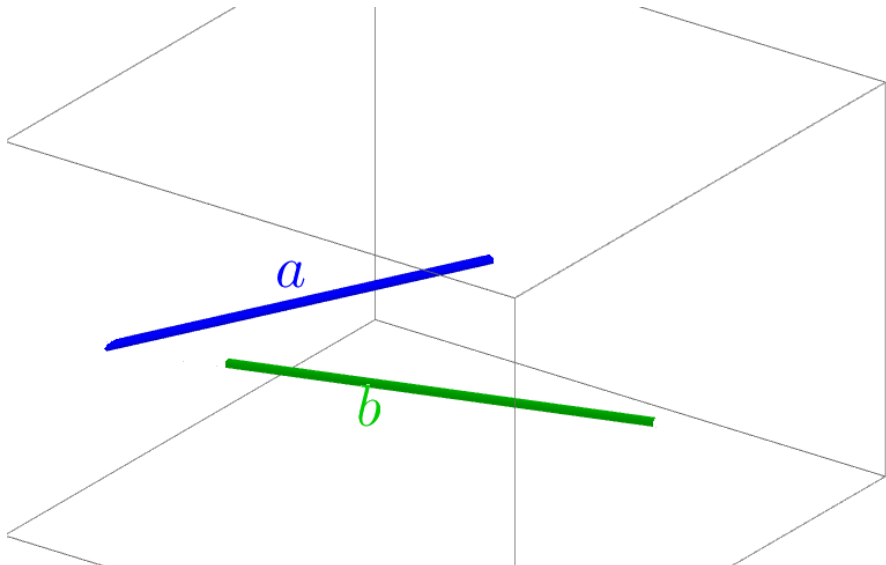
▶ End



# The Angle formed by Skew Lines

▶ Start

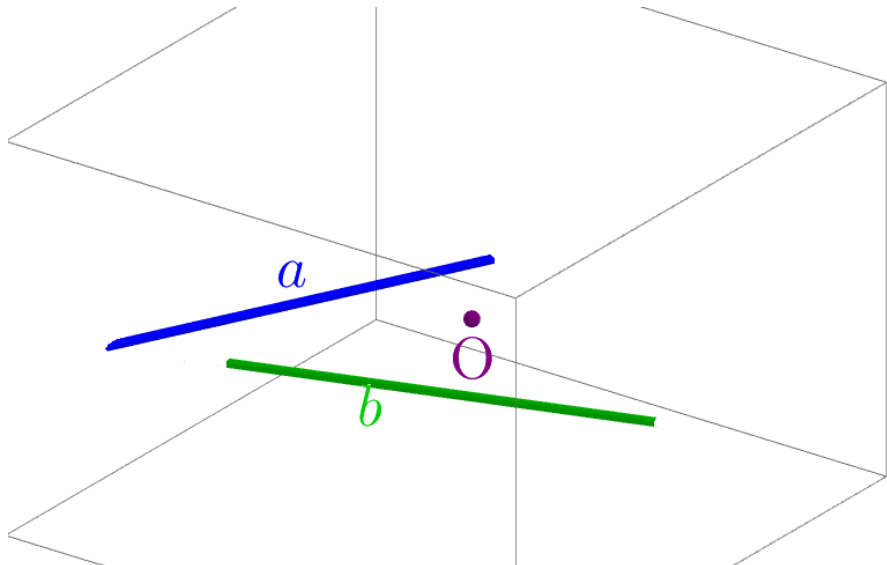
▶ End



# The Angle formed by Skew Lines

▶ Start

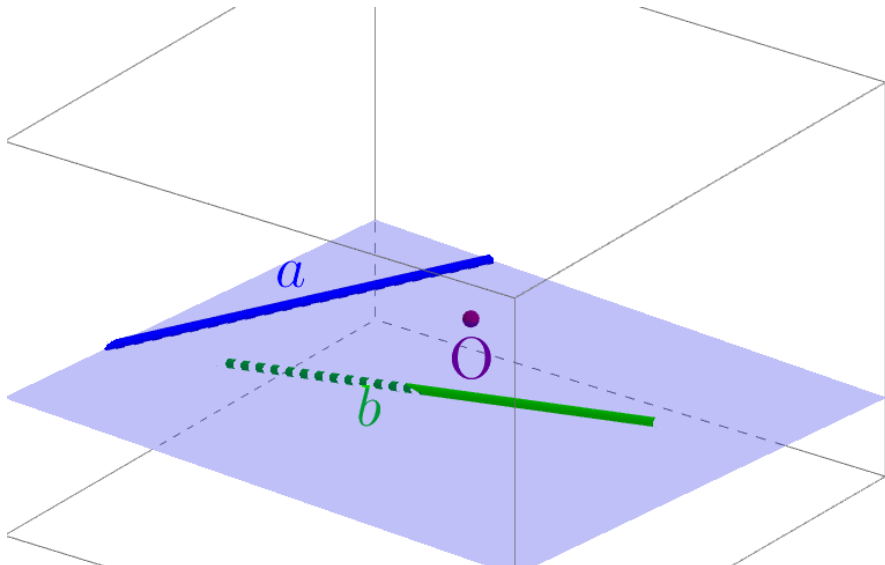
▶ End



# The Angle formed by Skew Lines

▶ Start

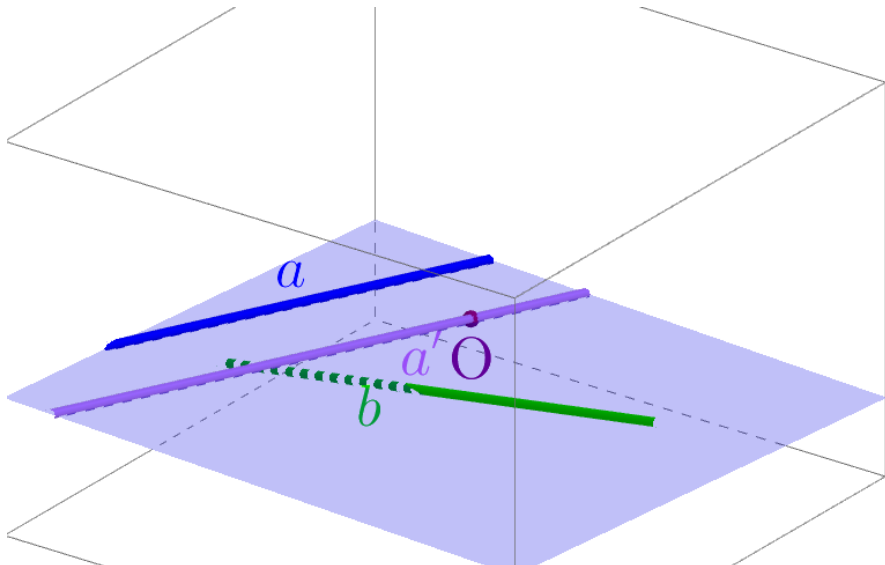
▶ End



# The Angle formed by Skew Lines

▶ Start

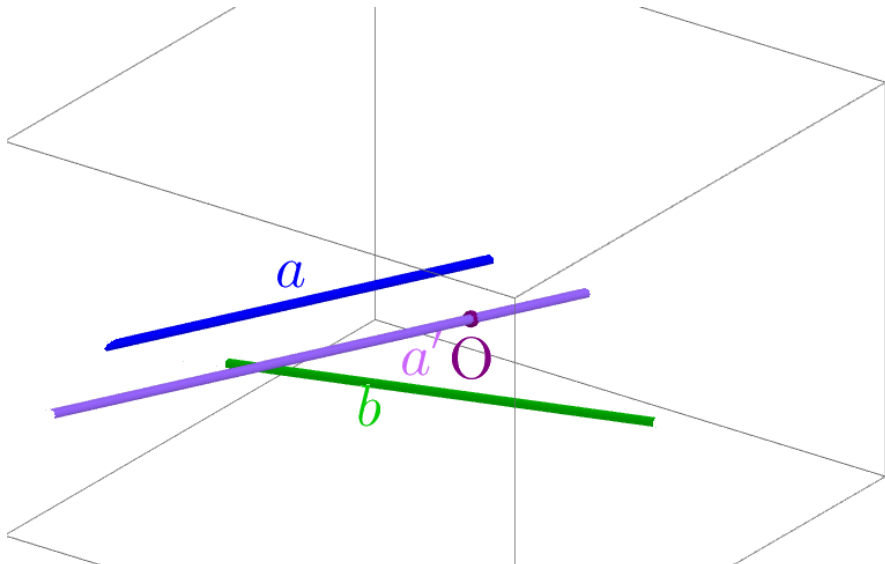
▶ End



# The Angle formed by Skew Lines

▶ Start

▶ End

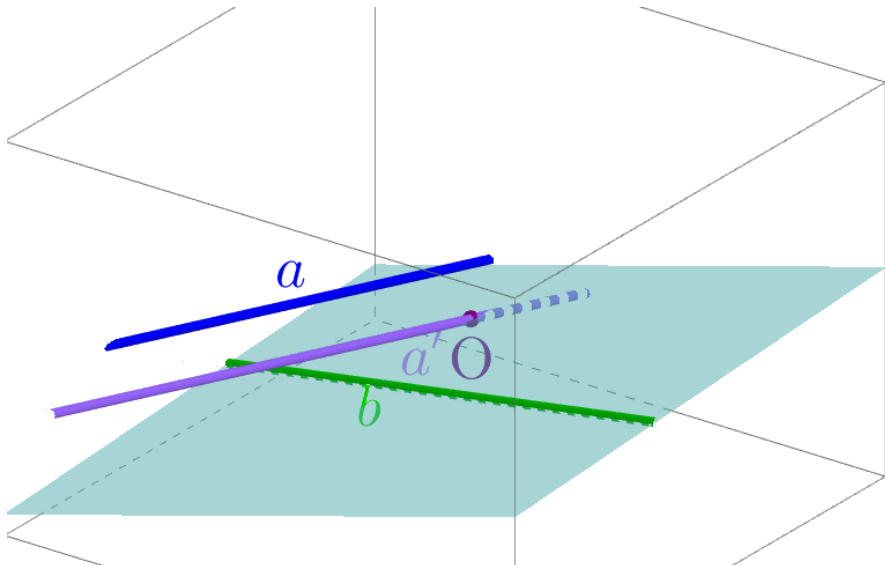




# The Angle formed by Skew Lines

▶ Start

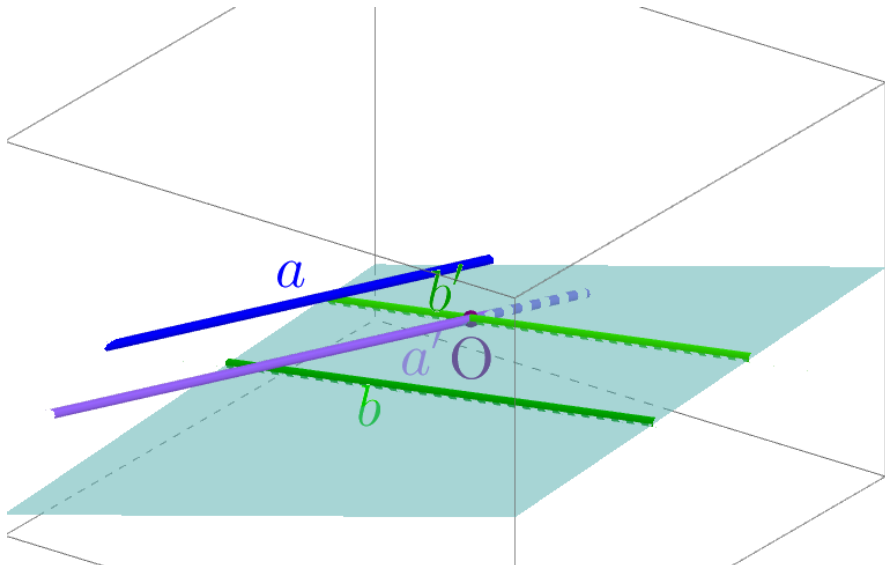
▶ End



# The Angle formed by Skew Lines

▶ Start

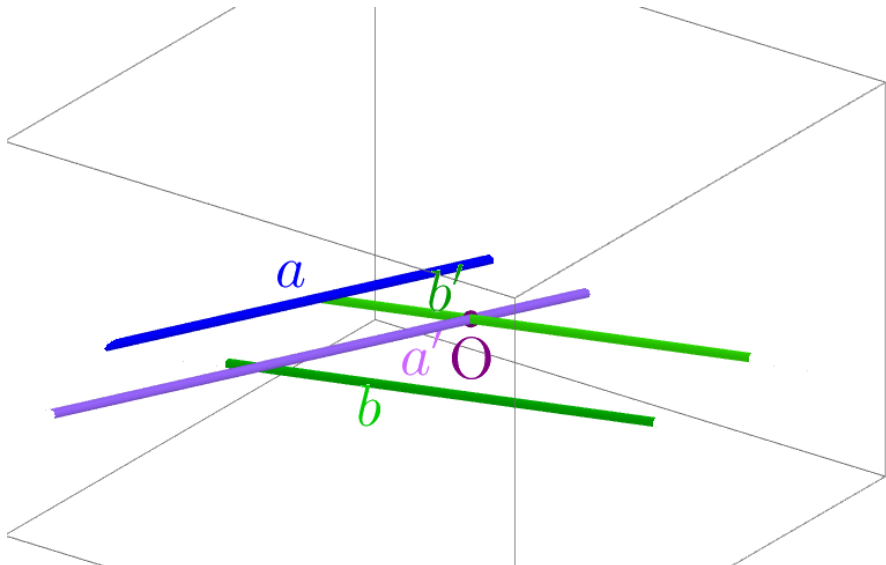
▶ End



# The Angle formed by Skew Lines

▶ Start

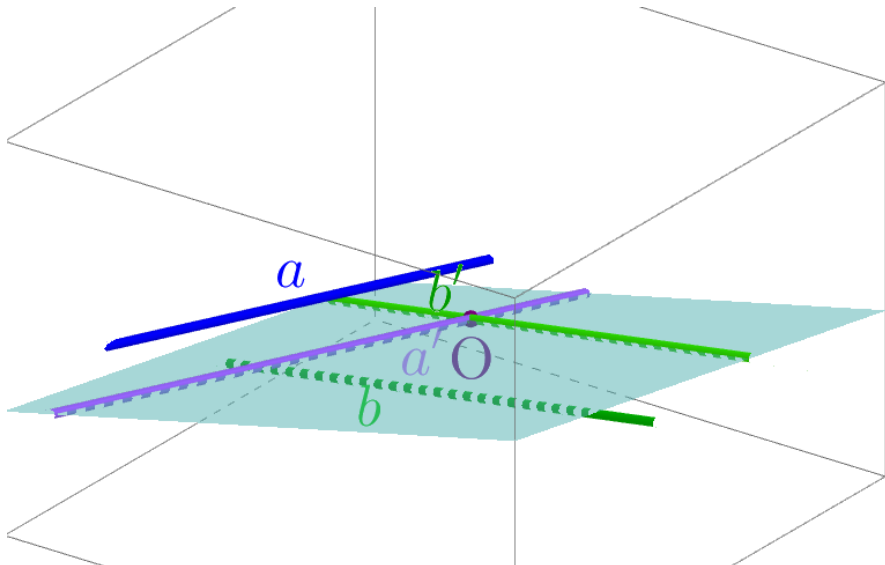
▶ End



# The Angle formed by Skew Lines

▶ Start

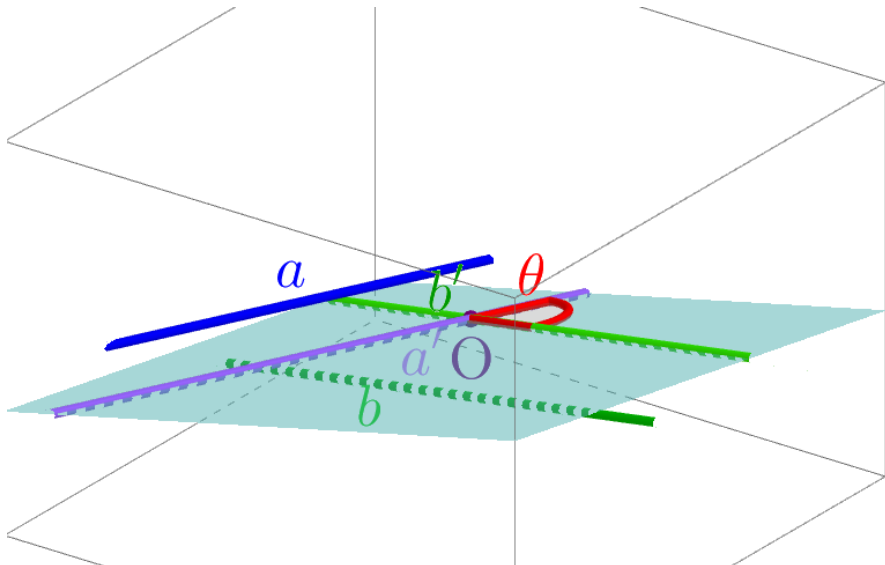
▶ End



# The Angle formed by Skew Lines

▶ Start

▶ End



Github:

<https://min7014.github.io/math20221226001.html>

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