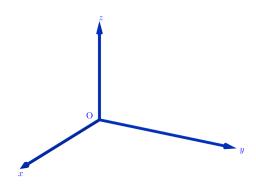
3차원 공간에서의 삼각형의 넓이 공식 (The Area Formula of The Triangle in The Three-Dimensional Space)

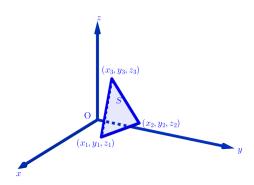




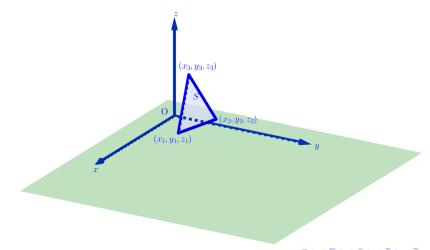


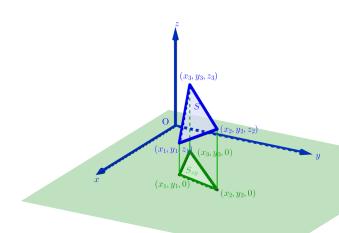


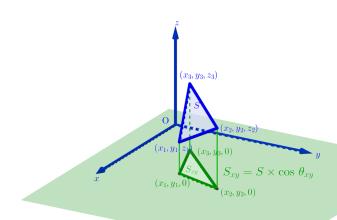


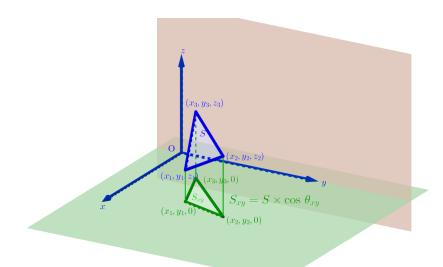


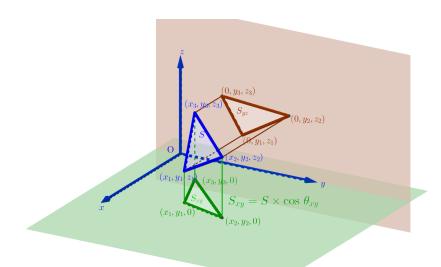


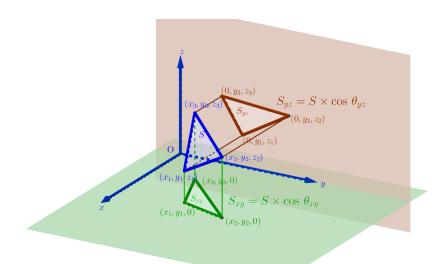






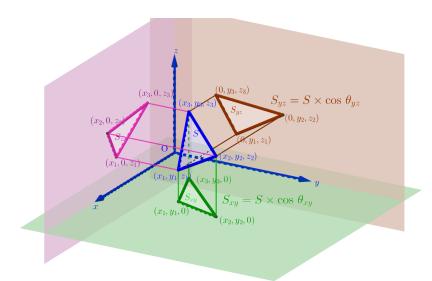




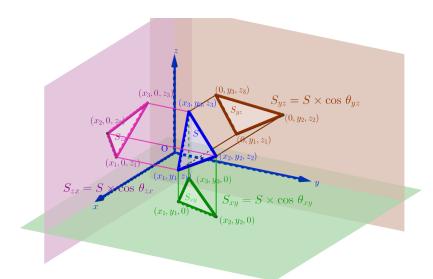


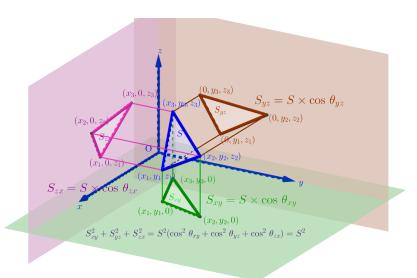
▶ Start ▶ End  $(0, y_3, z_3)$  $S_{yz} = S \times \cos \theta_{yz}$  $(0, y_2, z_2)$  $(x_2, y_2, z_2)$  $(x_1, y_1|z)$   $(x_3, y_3, 0)$  $S_{xy} = S \times \cos \theta_{xy}$  $(x_2, y_2, 0)$ 

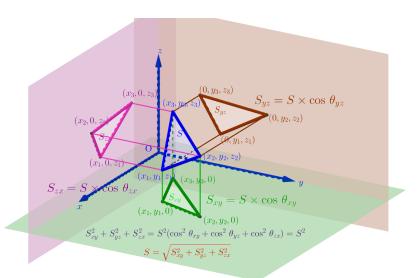




➤ Start ➤ End







#### Github:

https://min7014.github.io/math20230403001.html

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