



$$d = |(AB, n)| / |n|$$

$$\cos \phi = d / |AB|$$

$$d = |AB| \cdot \cos \phi = |AB| \cdot (AB, n) / |AB| \cdot |n| = (AB, n) / |n| = |(AB, n)| / |n|$$

$$(AB, n) = |AB| \cdot |n| \cdot \cos \phi$$

$$\cos \phi = (AB, n) / |AB| \cdot |n|$$