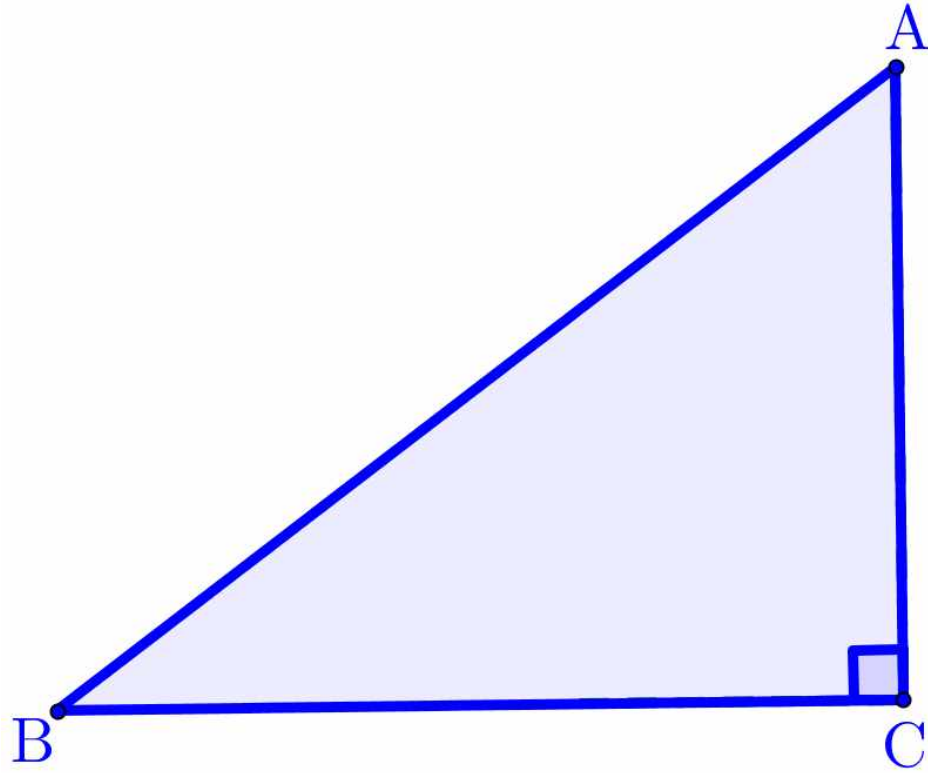


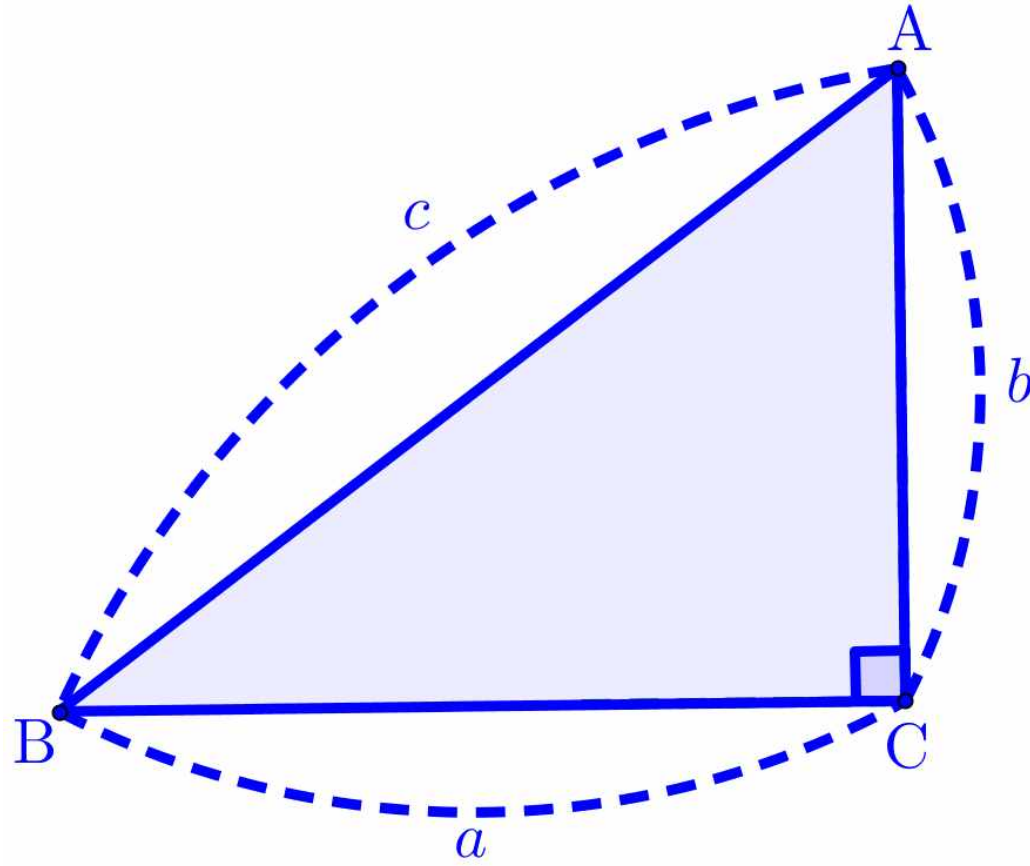
코사인법칙 직각

1 2 3 4 5 6

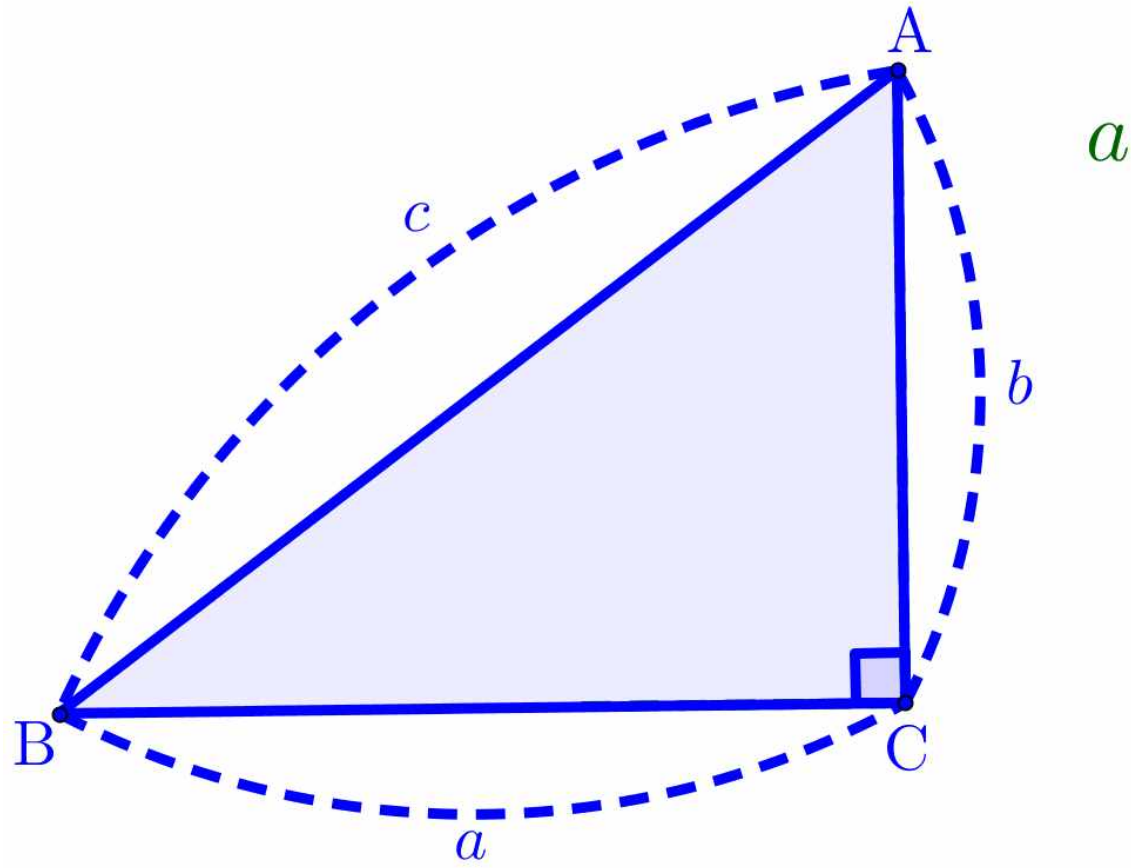
1 2 3 4 5 6



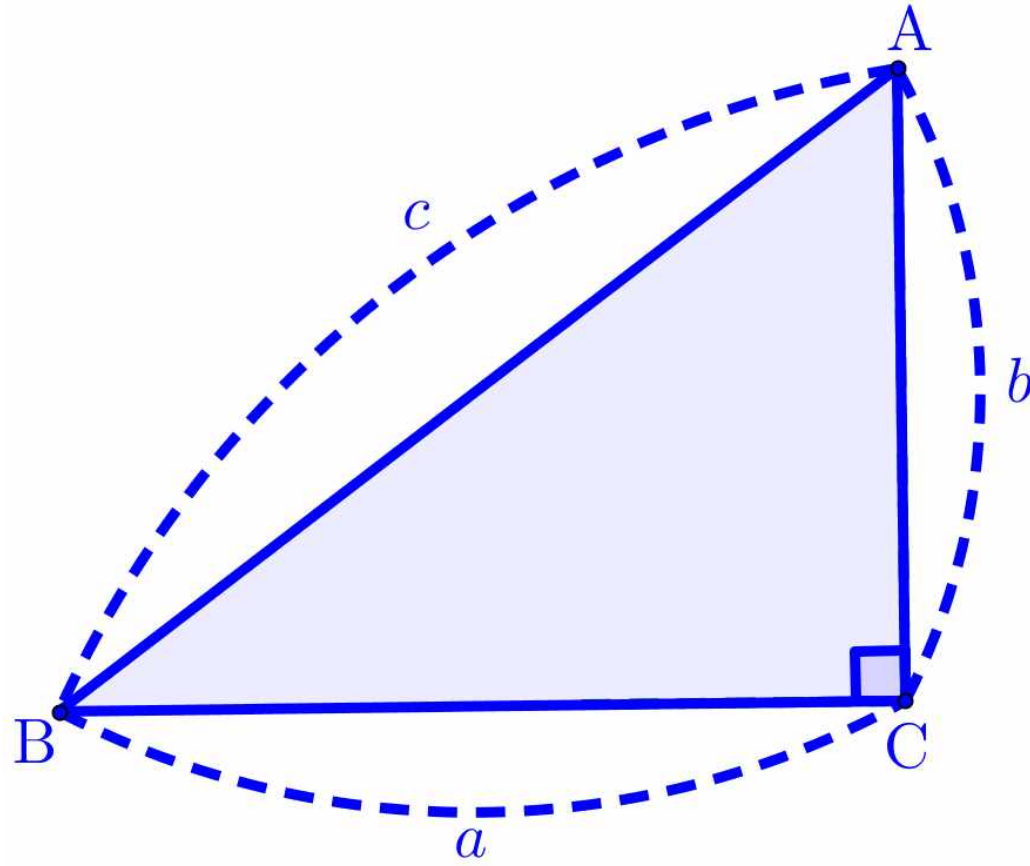
1 2 3 4 5 6



1 2 3 4 5 6

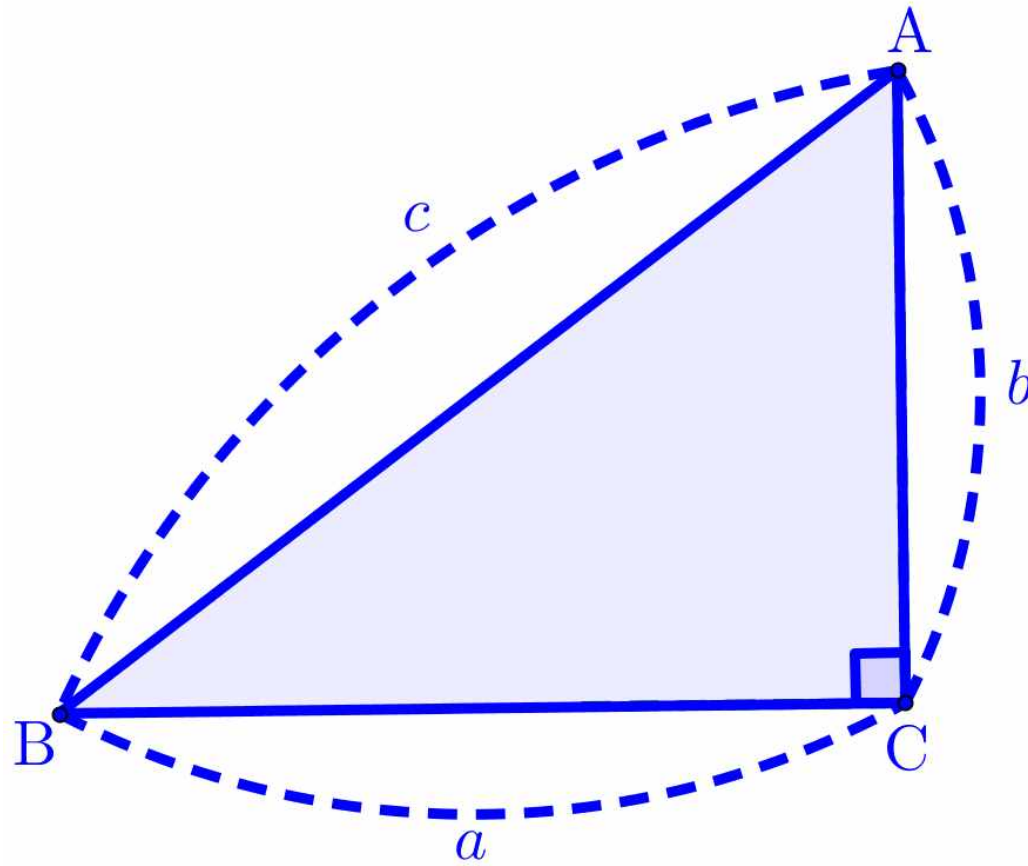


1 2 3 4 5 6



$$a = c \cos B$$

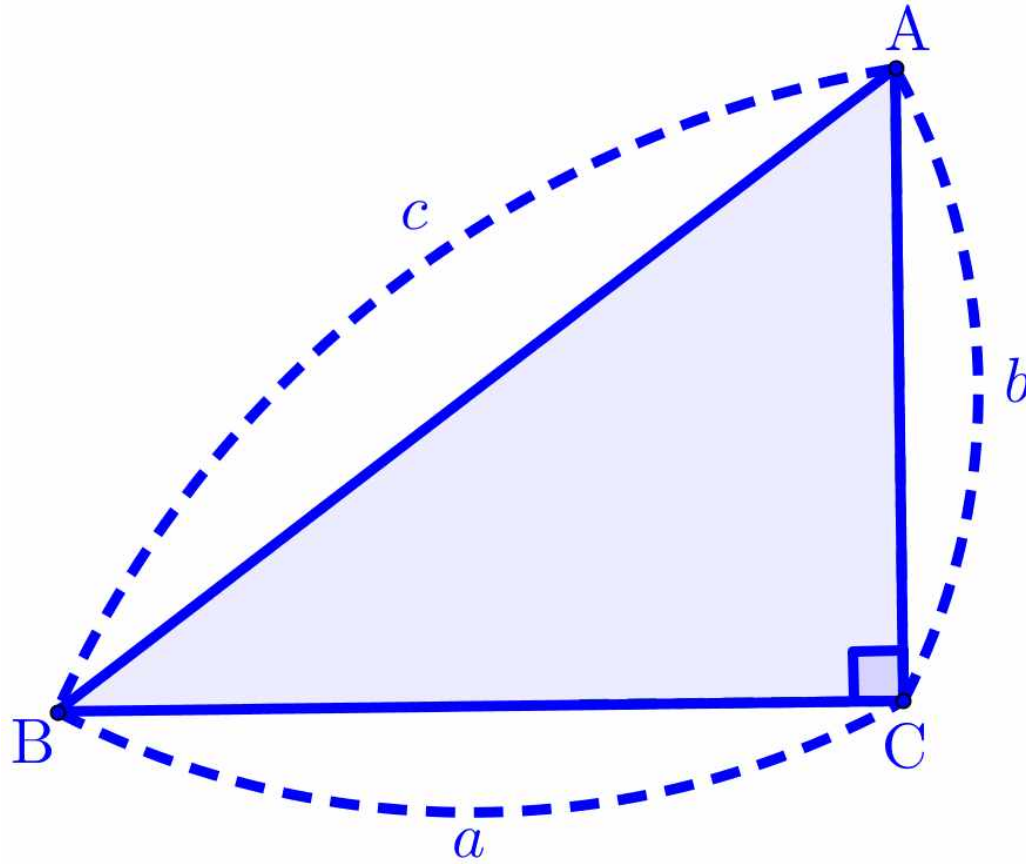
1 2 3 4 5 6



$$a = c \cos B$$

$$\cos C = 0$$

☑ 1 ☑ 2 ☑ 3 ☑ 4 ☑ 5 ☑ 6



$$a = c \cos B$$

$$\cos C = 0$$

$$\therefore a = c \cos B + b \cos C$$