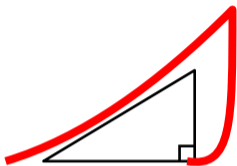
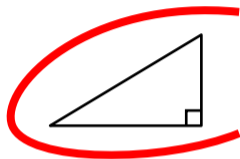


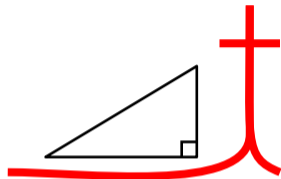
# sin, cos, tan は筆記体の書き順で覚える



$$\sin = \frac{\text{縦}}{\text{斜め}}$$

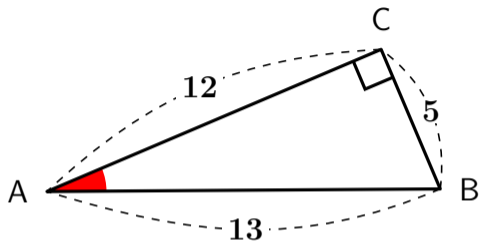


$$\cos = \frac{\text{横}}{\text{斜め}}$$

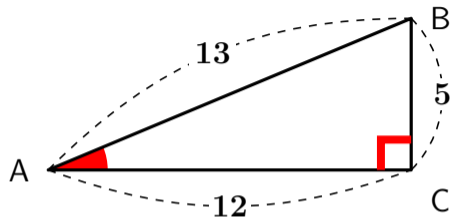
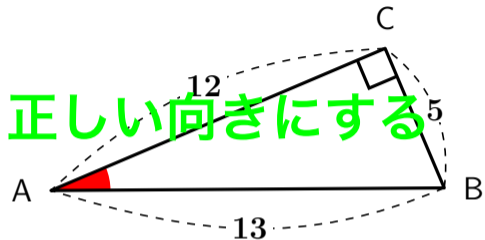


$$\tan = \frac{\text{縦}}{\text{横}}$$

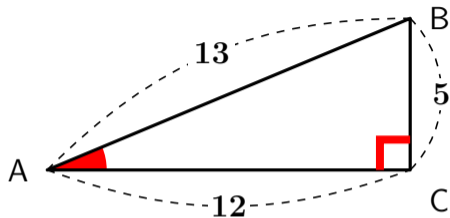
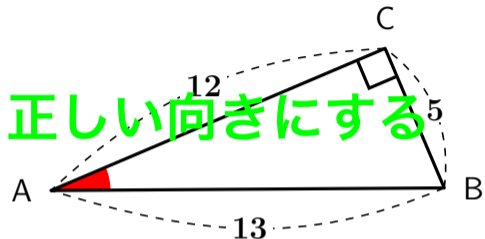
$\sin A$ ,  $\cos A$ ,  $\tan A$  の値を求めなさい



# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

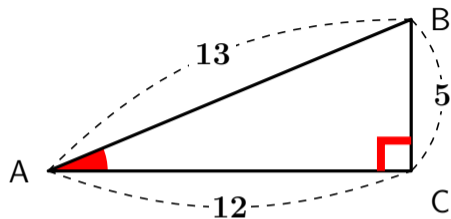
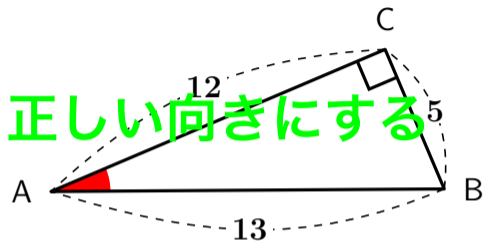


# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



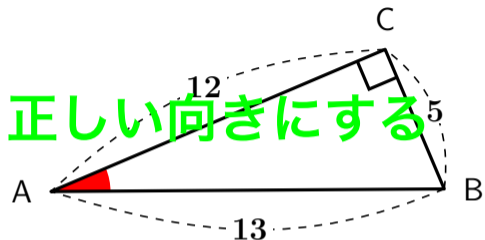
$$\sin A = \frac{\text{縦}}{\text{斜め}}$$

# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

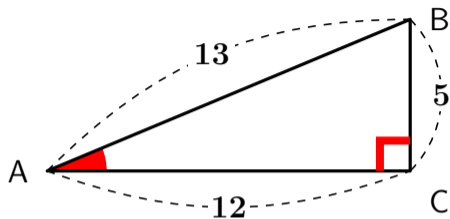


$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{5}{13}$$

# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

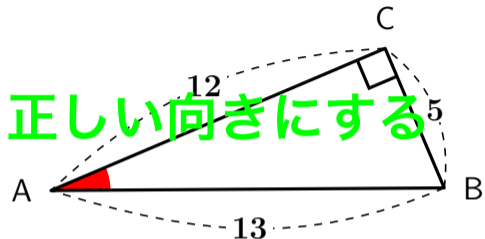


$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{5}{13}$$

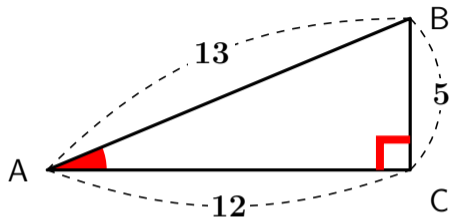


$$\cos A = \frac{\text{横}}{\text{斜め}}$$

# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

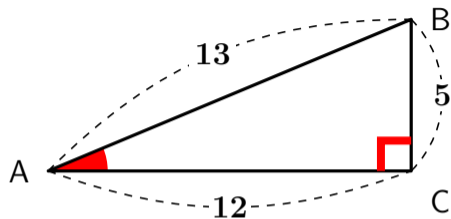
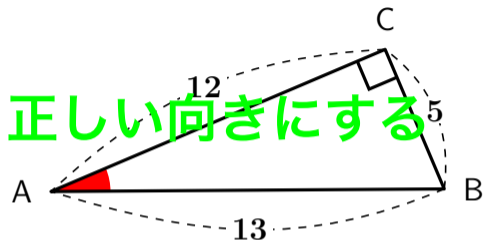


$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{5}{13}$$



$$\cos A = \frac{\text{横}}{\text{斜め}} = \frac{12}{13}$$

# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



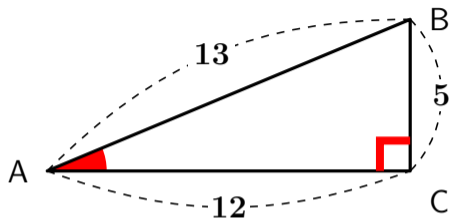
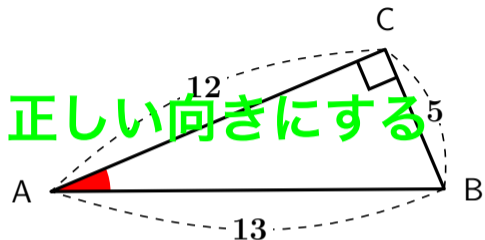
$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{5}{13}$$

$$\cos A = \frac{\text{横}}{\text{斜め}} = \frac{12}{13}$$

$$\tan A = \frac{\text{縦}}{\text{横}}$$



# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

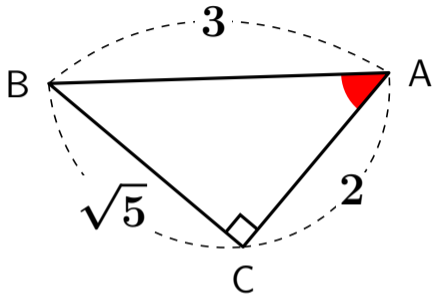


$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{5}{13}$$

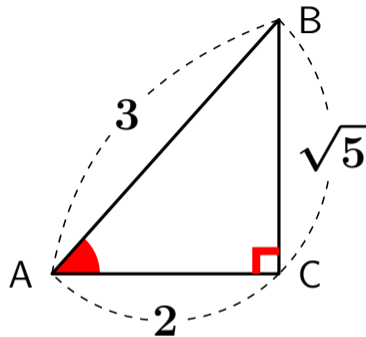
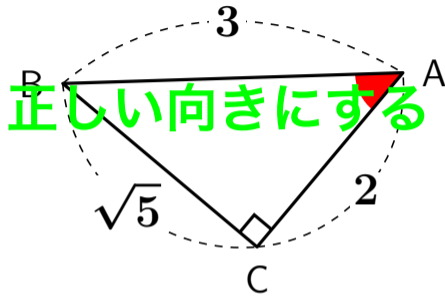
$$\tan A = \frac{\text{縦}}{\text{横}} = \frac{5}{12}$$

$$\cos A = \frac{\text{横}}{\text{斜め}} = \frac{12}{13}$$

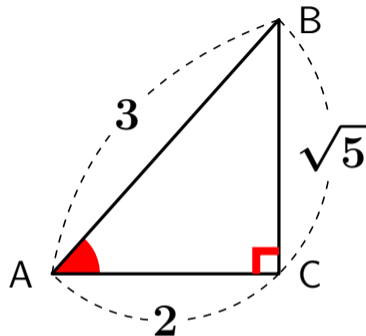
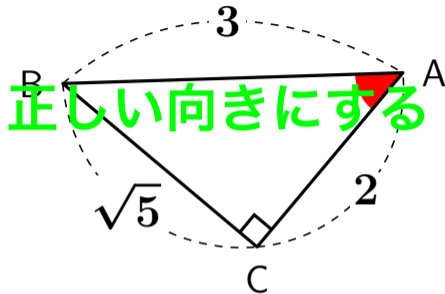
$\sin A$ ,  $\cos A$ ,  $\tan A$  の値を求めなさい



$\sin A$ ,  $\cos A$ ,  $\tan A$  の値を求めなさい

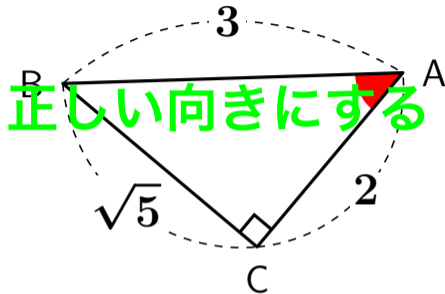


# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

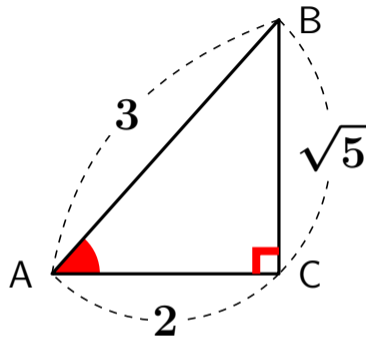


$$\sin A = \frac{\text{縦}}{\text{斜め}}$$

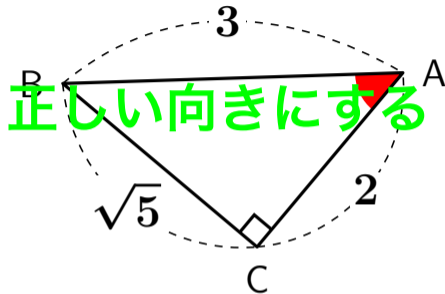
# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



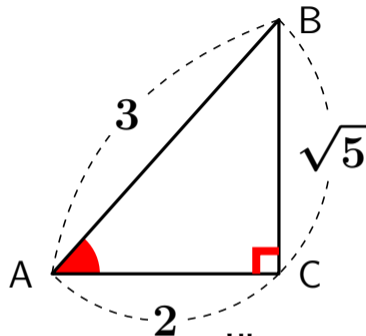
$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{\sqrt{5}}{3}$$



# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

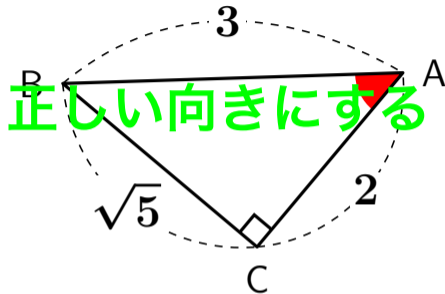


$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{\sqrt{5}}{3}$$

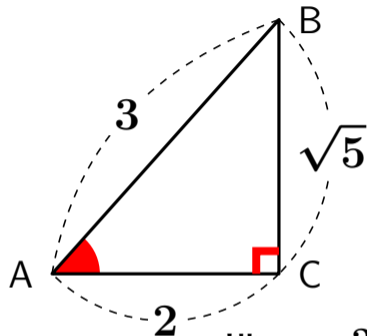


$$\cos A = \frac{\text{横}}{\text{斜め}}$$

# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

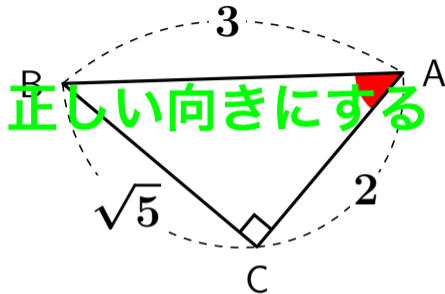


$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{\sqrt{5}}{3}$$



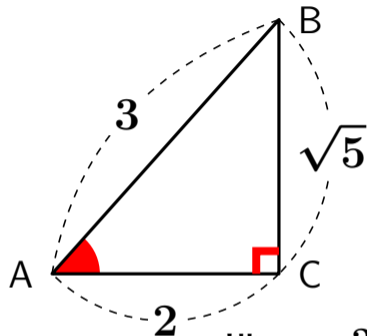
$$\cos A = \frac{\text{横}}{\text{斜め}} = \frac{2}{3}$$

# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{\sqrt{5}}{3}$$

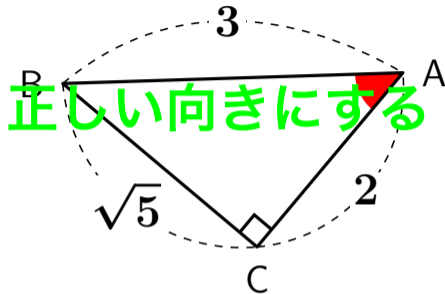
$$\tan A = \frac{\text{縦}}{\text{横}}$$



$$\cos A = \frac{\text{横}}{\text{斜め}} = \frac{2}{3}$$

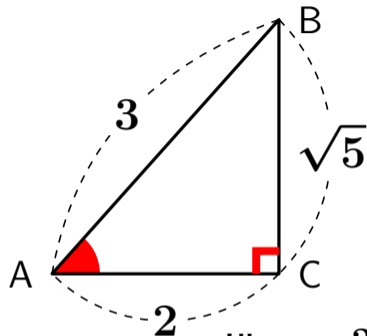


# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



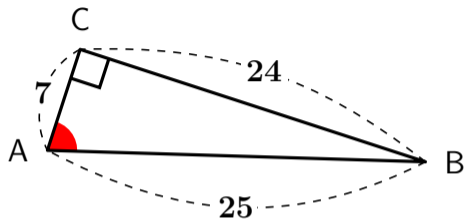
$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{\sqrt{5}}{3}$$

$$\tan A = \frac{\text{縦}}{\text{横}} = \frac{\sqrt{5}}{2}$$

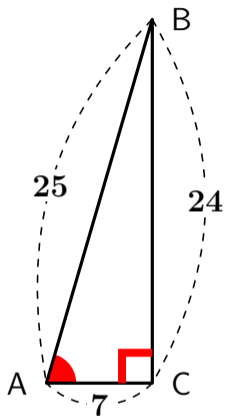
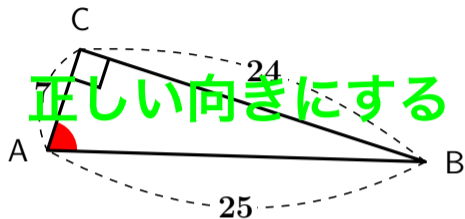


$$\cos A = \frac{\text{横}}{\text{斜め}} = \frac{2}{3}$$

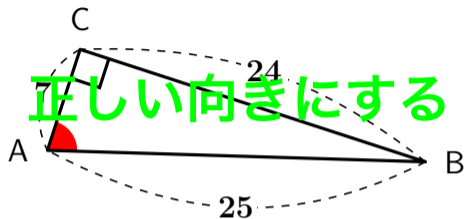
$\sin A$ ,  $\cos A$ ,  $\tan A$  の値を求めなさい



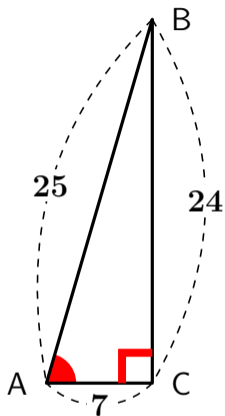
# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



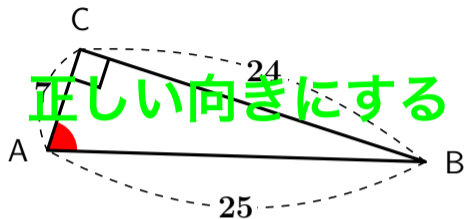
# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



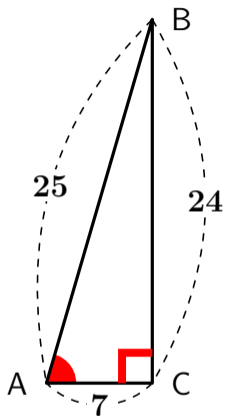
$$\sin A = \frac{\text{縦}}{\text{斜め}}$$



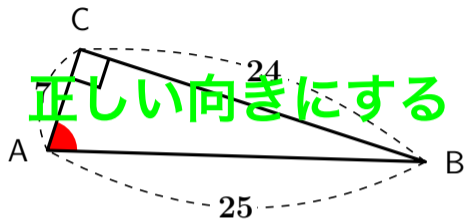
# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{24}{25}$$

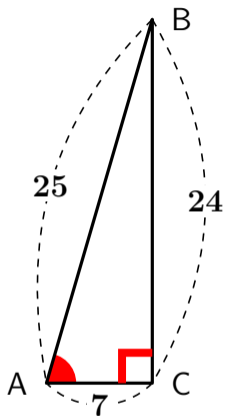


# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

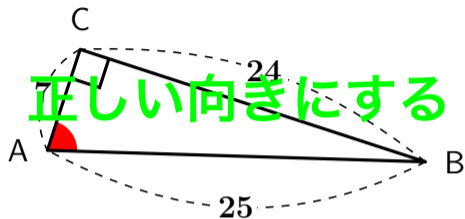


$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{24}{25}$$

$$\cos A = \frac{\text{横}}{\text{斜め}}$$

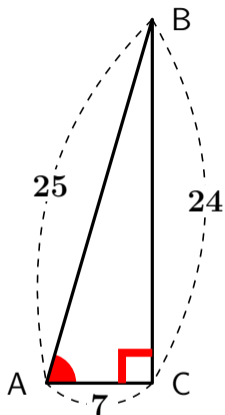


# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい

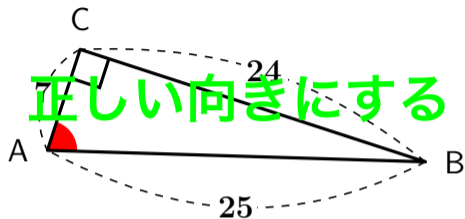


$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{24}{25}$$

$$\cos A = \frac{\text{横}}{\text{斜め}} = \frac{7}{25}$$



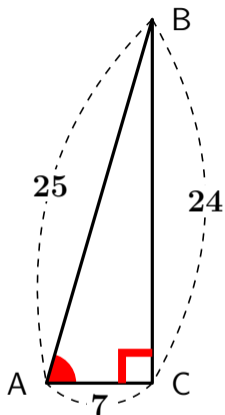
# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{24}{25}$$

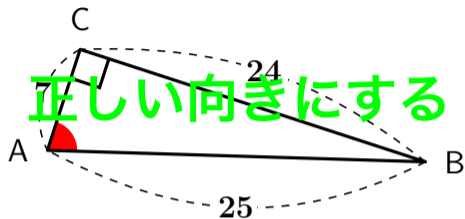
$$\cos A = \frac{\text{横}}{\text{斜め}} = \frac{7}{25}$$

$$\tan A = \frac{\text{縦}}{\text{横}}$$





# $\sin A$ , $\cos A$ , $\tan A$ の値を求めなさい



$$\sin A = \frac{\text{縦}}{\text{斜め}} = \frac{24}{25}$$

$$\cos A = \frac{\text{横}}{\text{斜め}} = \frac{7}{25}$$

$$\tan A = \frac{\text{縦}}{\text{横}} = \frac{24}{7}$$

