

925)

$$\tan(\alpha) = \frac{\sin(\alpha)}{\cos(\alpha)} \quad \sin^2(\alpha) + \cos^2(\alpha) = 1$$

a)

$$\tan(\alpha) = \frac{0,28}{0,96} = 0,29$$

b)

$$\tan(\alpha) = \frac{0,352}{-0,936} = -0,38$$

