hv = højre venstre | h=højre|v=venstre|n=ned|op=op

$$r = længde\, h = højde$$

$$formel: \theta = \tan^{-1}\left(\frac{h}{r}\right)$$

$$\theta_0, \theta_1 = \tan^{-1}\left(\frac{4}{1}\right) = 75.96375653°$$

$$\theta_{2hv}, \theta_{3h}, \theta_{4v} = \tan^{-1}\left(\frac{4}{3}\right) = 53.13010235°$$

$$\theta_{3n}, \theta_{4n} = 75.96375653° + 53.13010235° - 180° = -50.90614112°$$

$$\theta_{2op} = 180° - 53.13010235° * 2 = 73.7397953°$$

$$\theta_0, \theta_1 = 75.96375653°$$

$$\theta_{2hv}, \theta_{3h}, \theta_{4v} = 53.13010235°$$

$$\theta_{2op} = 73.7397953°$$

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$$\theta_3 = \tan^{-1}(1/4) = 14.03624347°$$