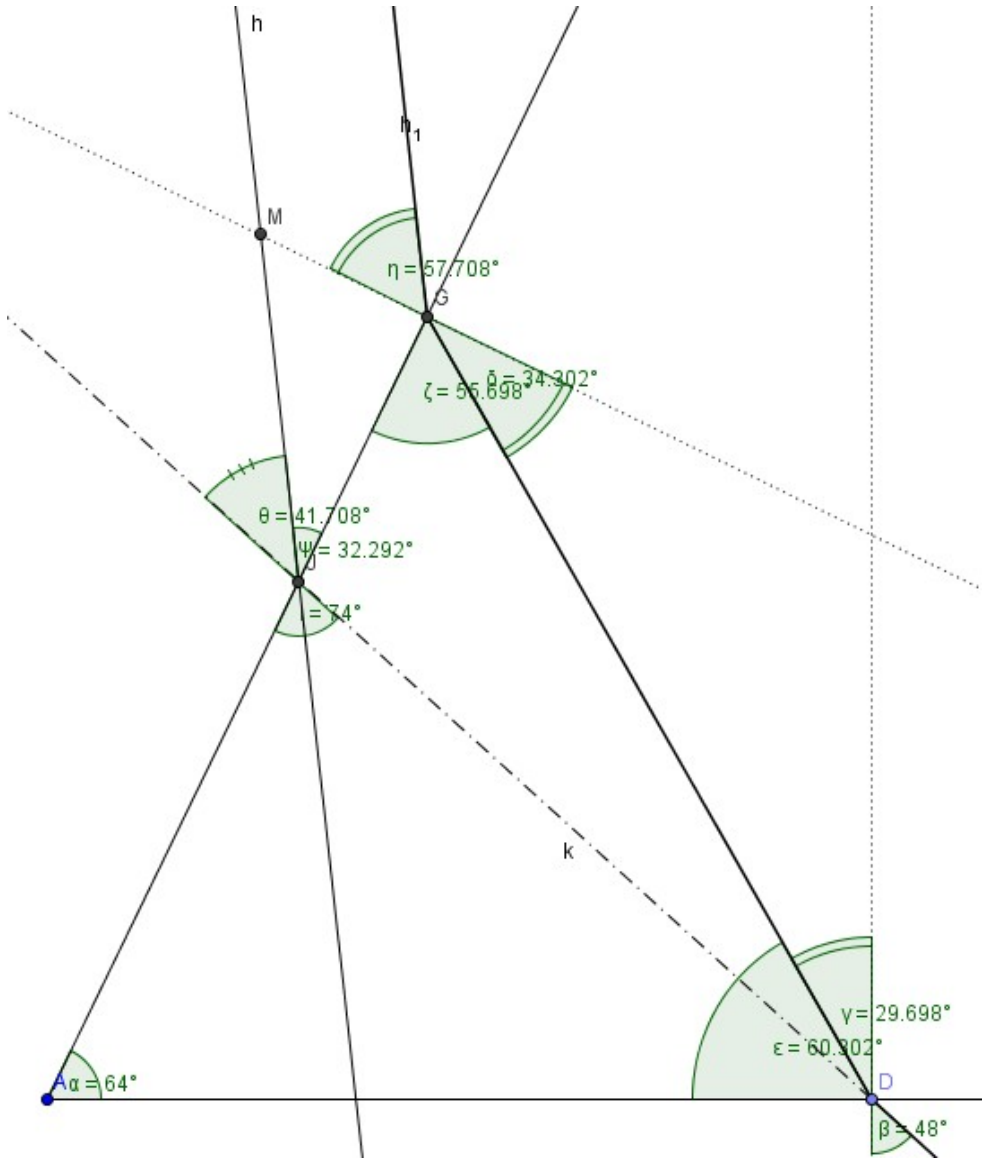

sin(γ)/sin(β)=1/1.5
sin(x)/sin(48)=0.666
sin(x)/0.743=0.666
sin(x)=0.666*0.743=0.495
γ =x=arcsin(0.495)=29.669(piirros antaa 29.698, 1.51 kerroin)
ε=90- γ=90-29.698=60.302
AGD on kolmio, siis 180 astetta
A=64
D=60.302
G=180-(64+60.302)=55.698
ζ=G=55.698
δ=90-ζ=90-55.698=34.302
sin(δ)/sin(η)=1/1.5
δ=57.708
h ∥ h1
φ=90-δ=32.292
θ+φ=AJD=180-(64+(90-48))=74
θ+φ-φ=θ=74-32.292=41.708
θ=41.708