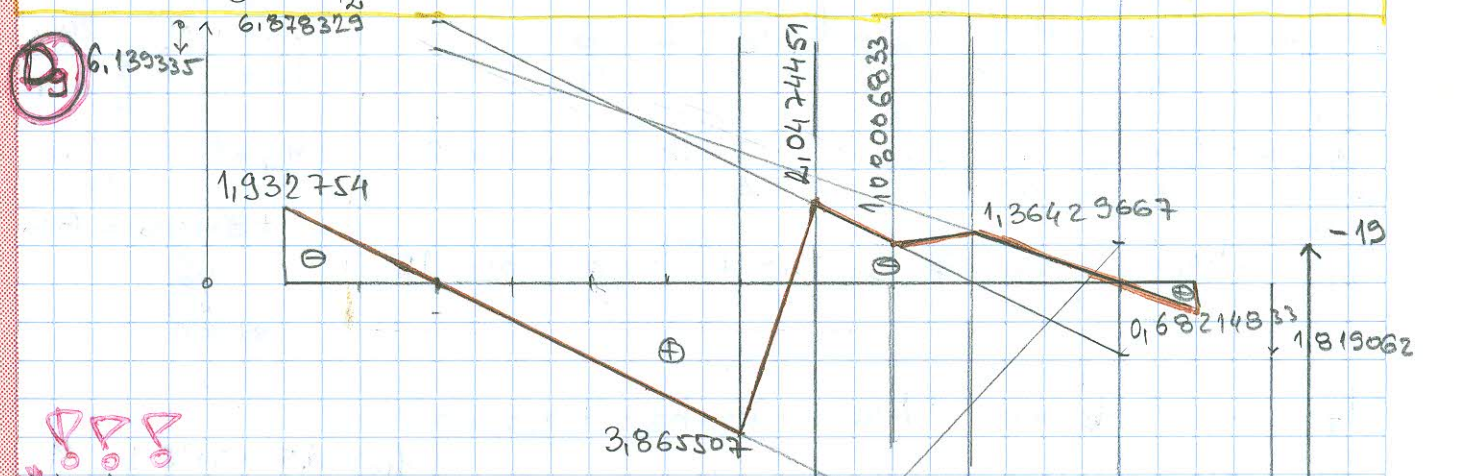
$$D_{g,0}^{(A)} = \frac{\sqrt{113}}{8}\left(-\frac{M_{g0}^{(A)}}{5{,}15} + \frac{M_{8,0}^{(A)}}{4{,}25}\right) = 0{,}738994 \qquad -\frac{2{,}75\sqrt{113}}{34} H^{(A)} = -6{,}878329$$

$$D_{g,0}^{(B)} = \frac{\sqrt{113}}{8}\left(-\frac{M_{g0}^{(B)}}{5{,}15} + \frac{M_{8,0}^{(B)}}{4{,}25}\right) = 1{,}819062 \qquad -\frac{2{,}75\sqrt{113}}{34} H^{(B)} = 6{,}878329$$

D_g



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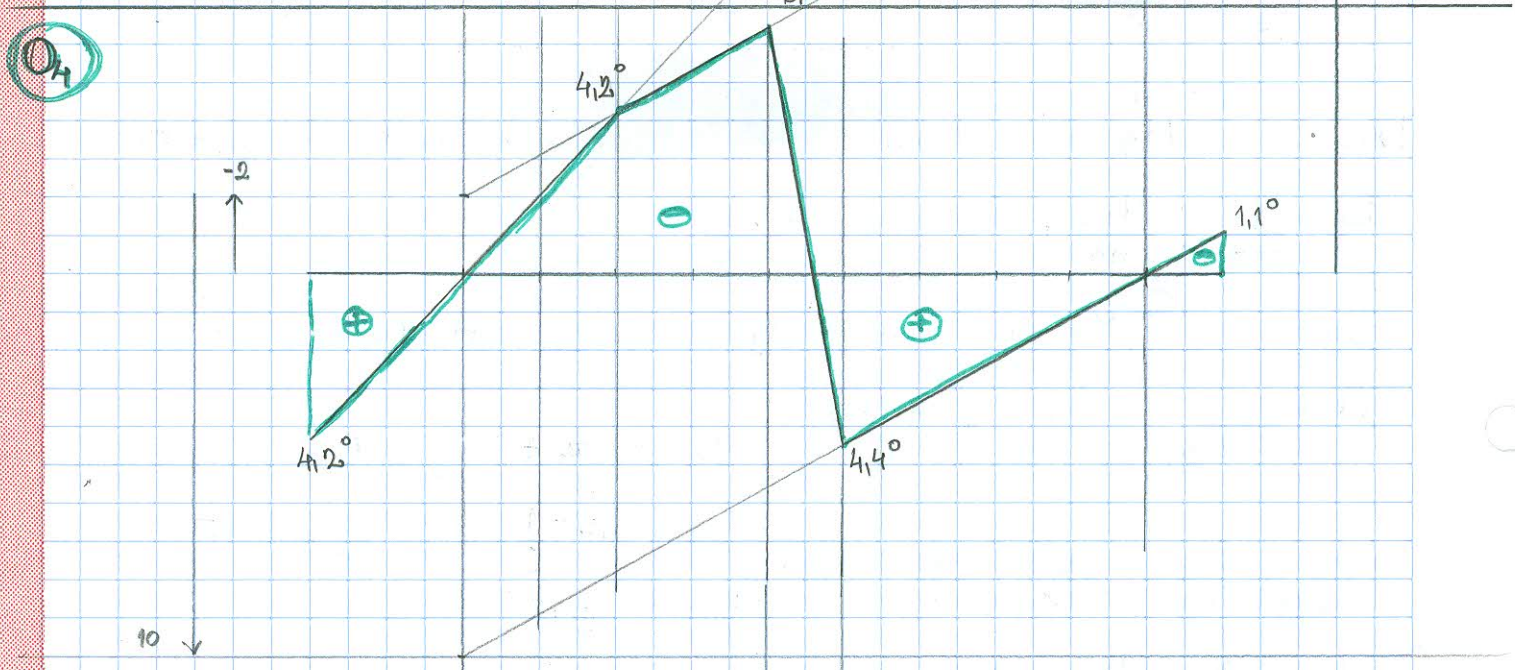
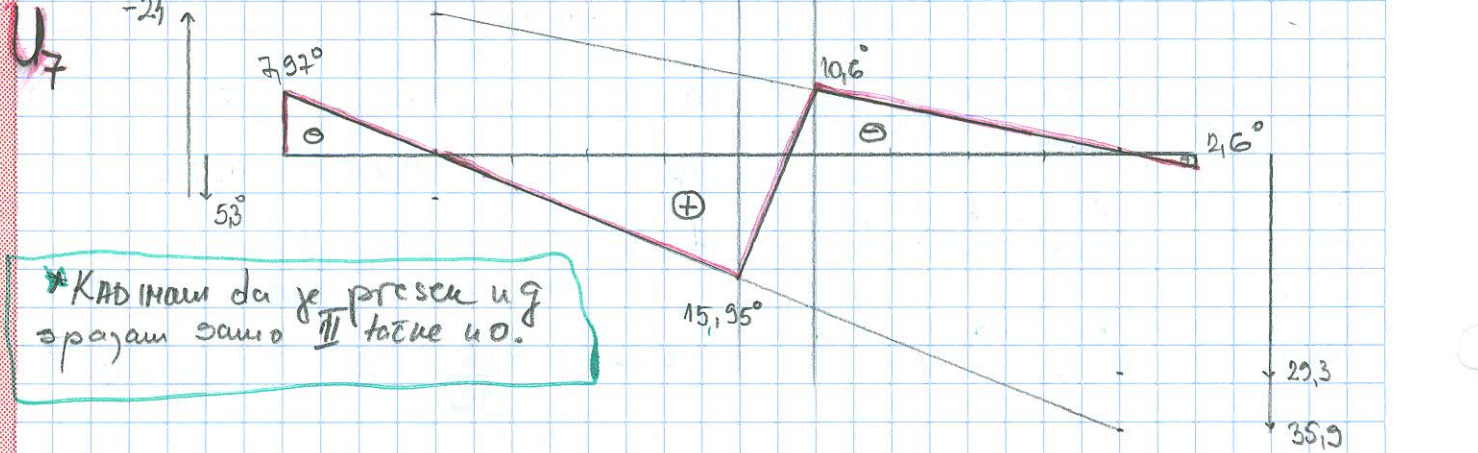
*Kada je presek izaq onda prvo nalazim $H^{(A)}$ pa $D^{(A)}$ i $D^{(B)}$ pa $H^{(B)}$ istospajam

Prvu A spajam sa prvom B, ostale idu u O.

O_4



U_7



*KADIMAM da je presek u q spajam samo II tačke u O.