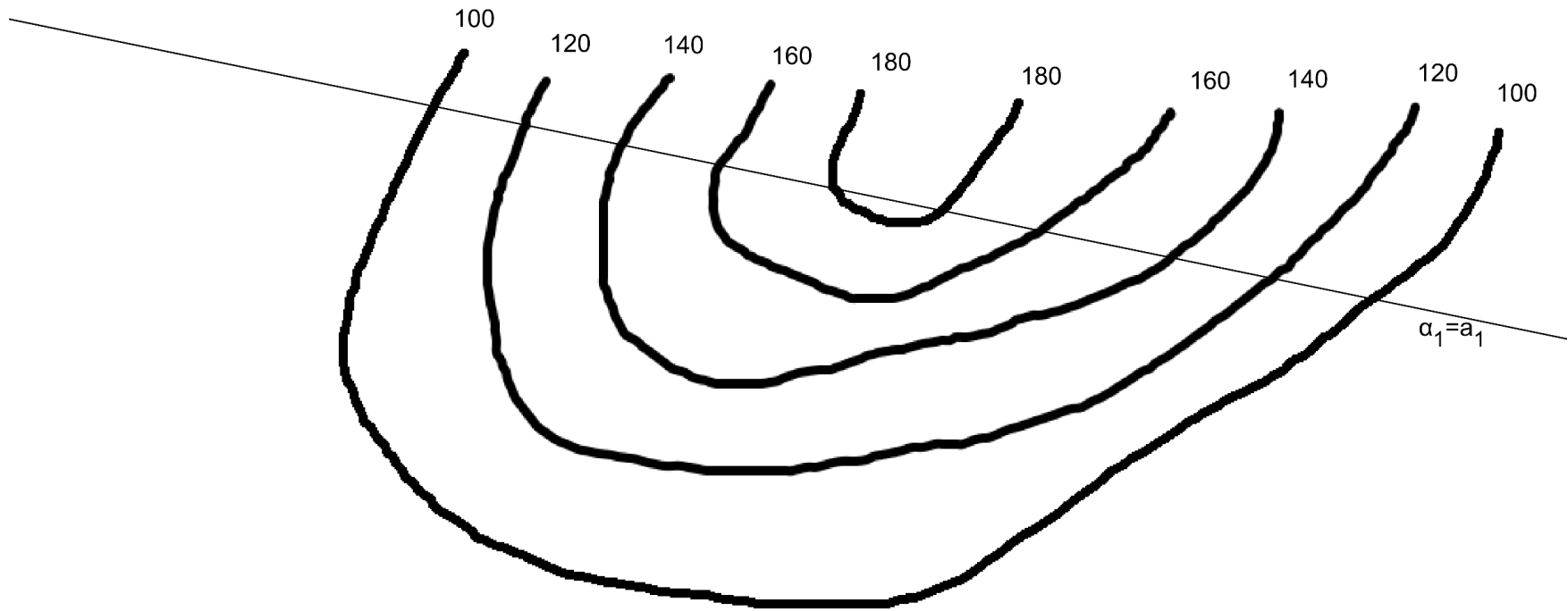


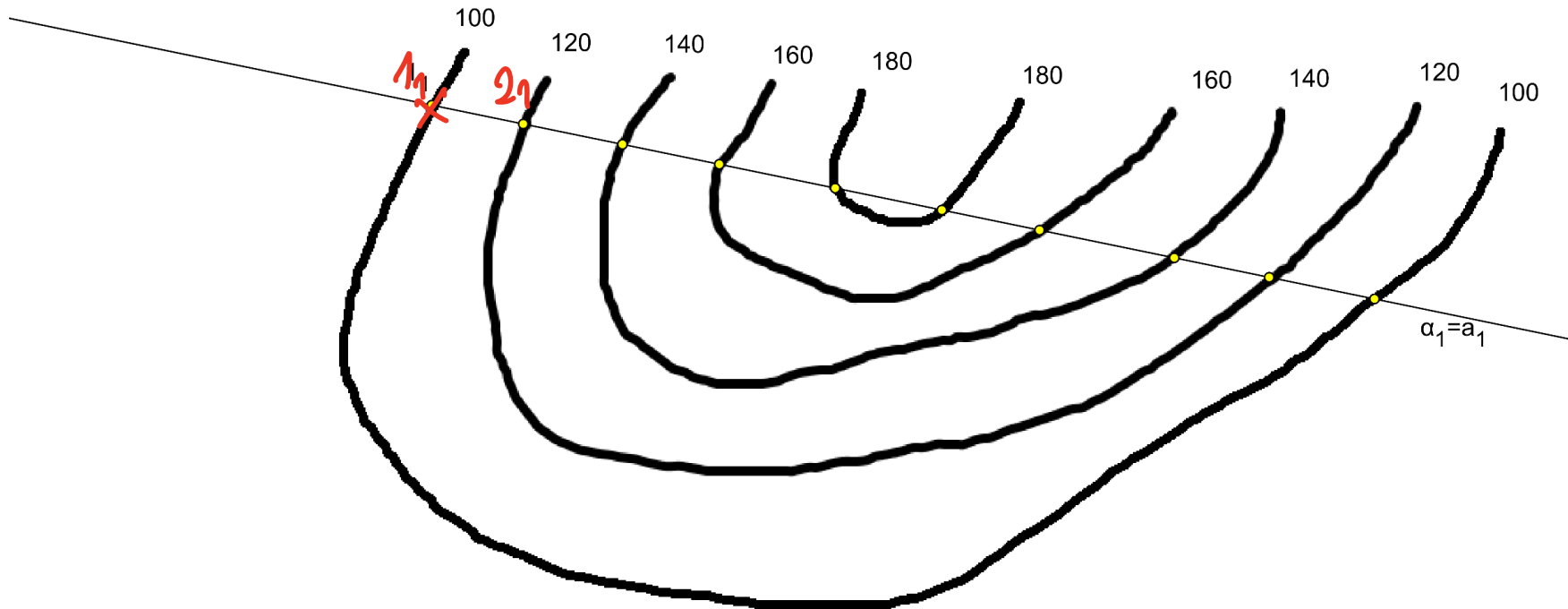
Deskriptivní geometrie

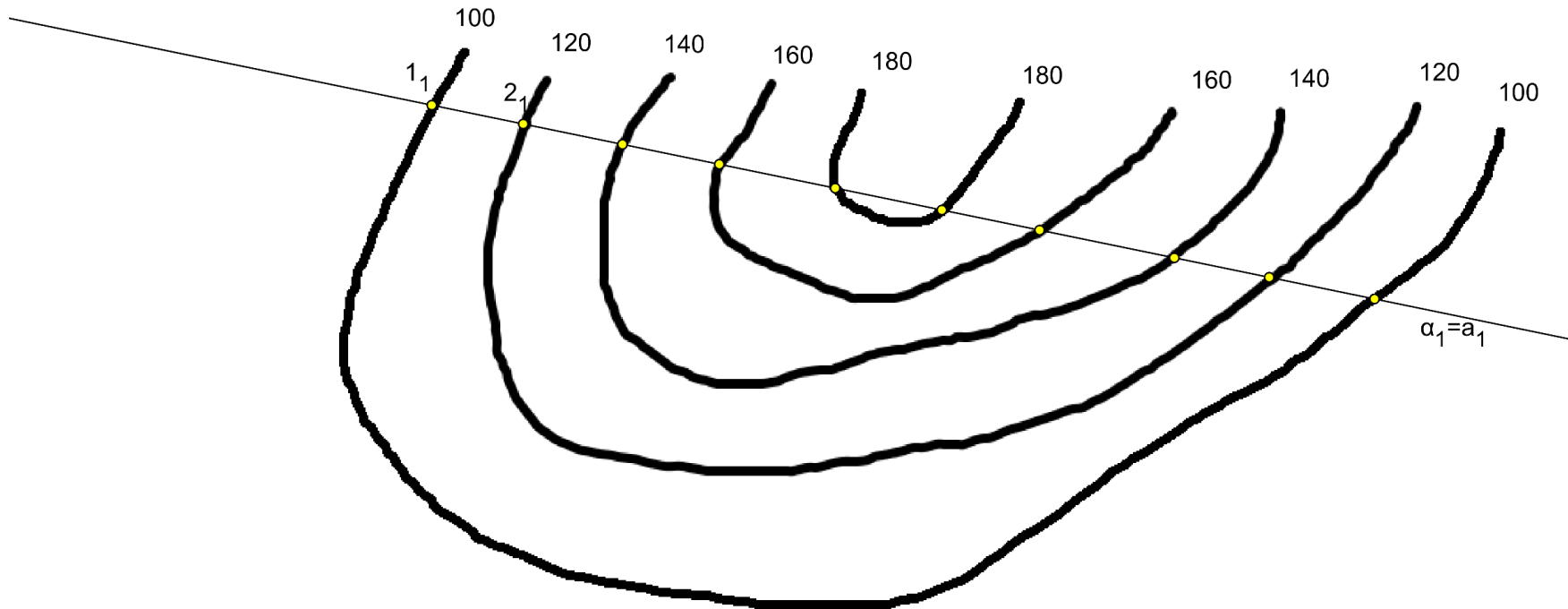
Topografické plochy

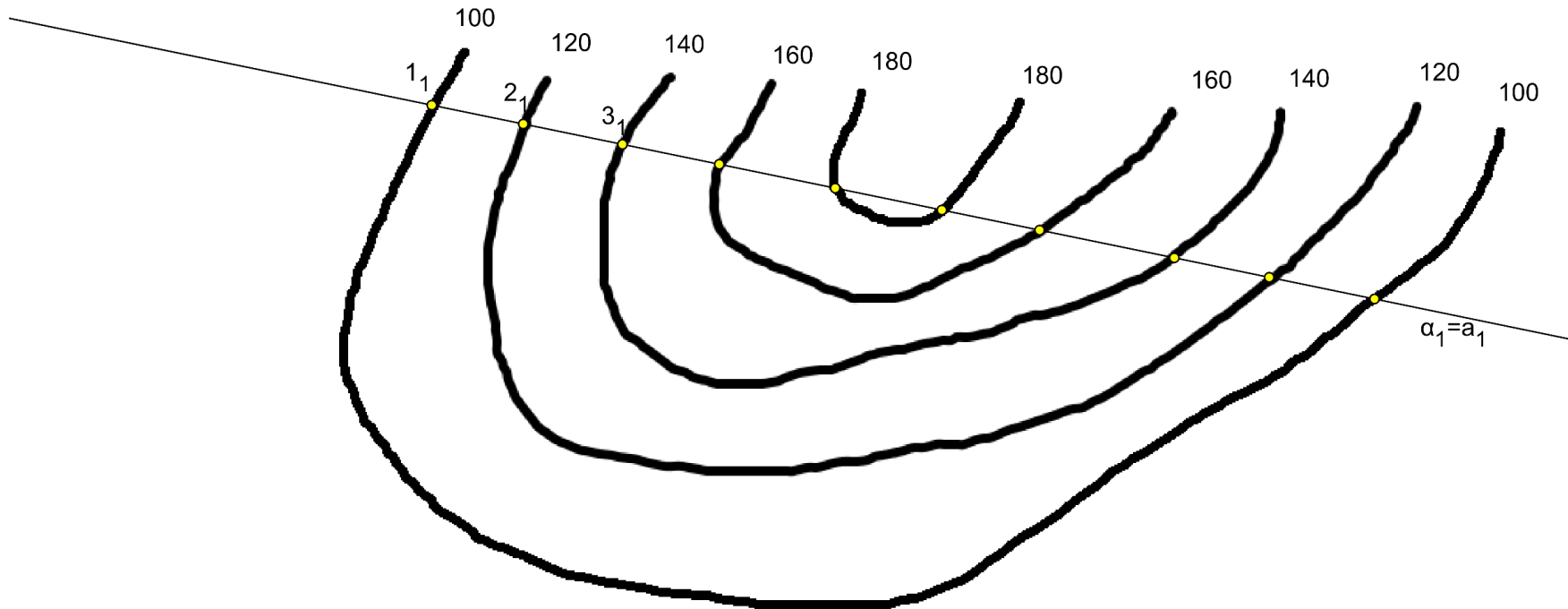
Příčný profil topografické plochy

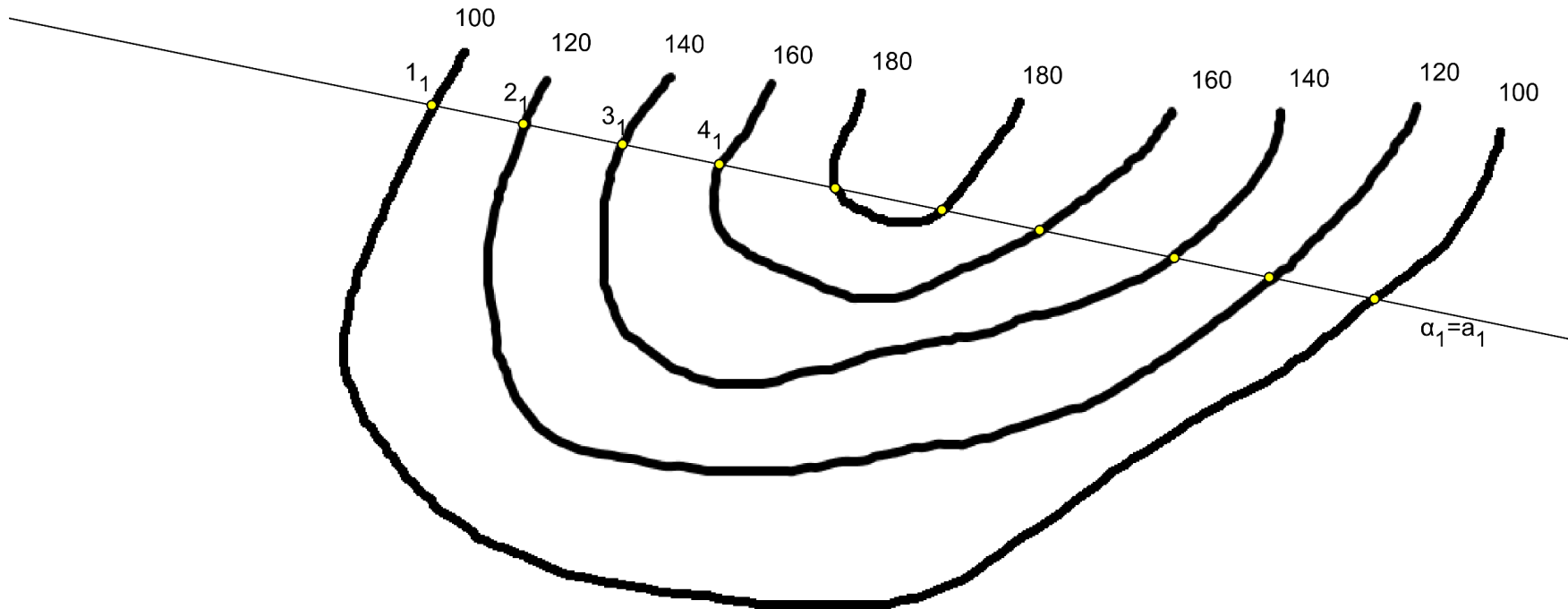


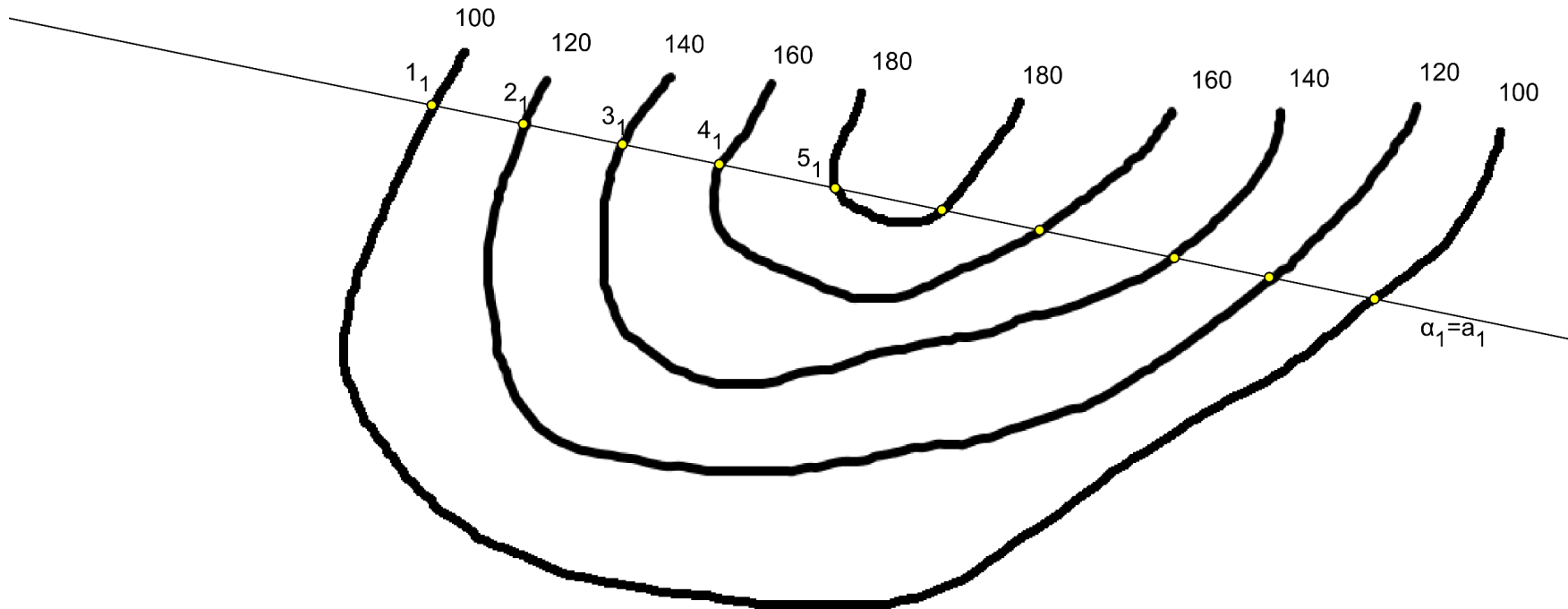
Příčný profil topografické plochy, často jen profil, je průnikem topografické plochy s rovinou, která je kolmá k vrstevním rovinám. Průmětem křivky a příčného profilu je přímka a skutečný průběh profilové křivky dostaneme sklopením roviny do vhodné vrstevní roviny.

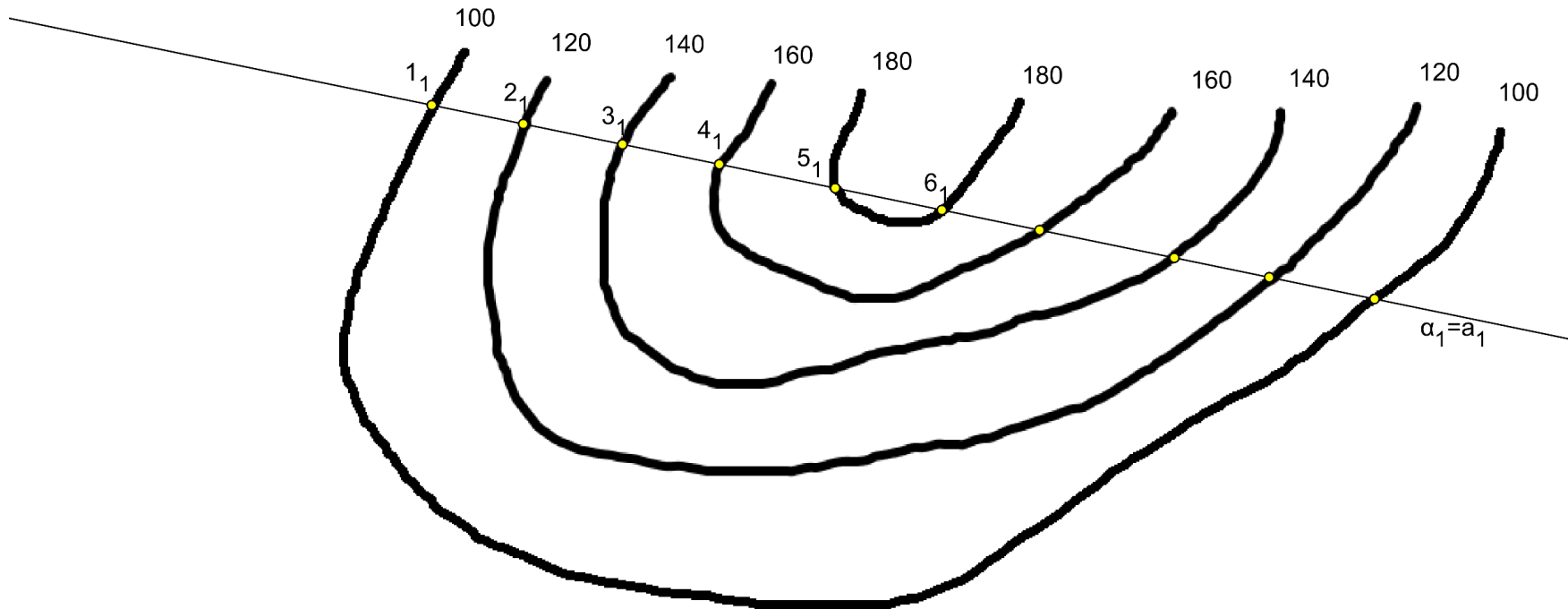


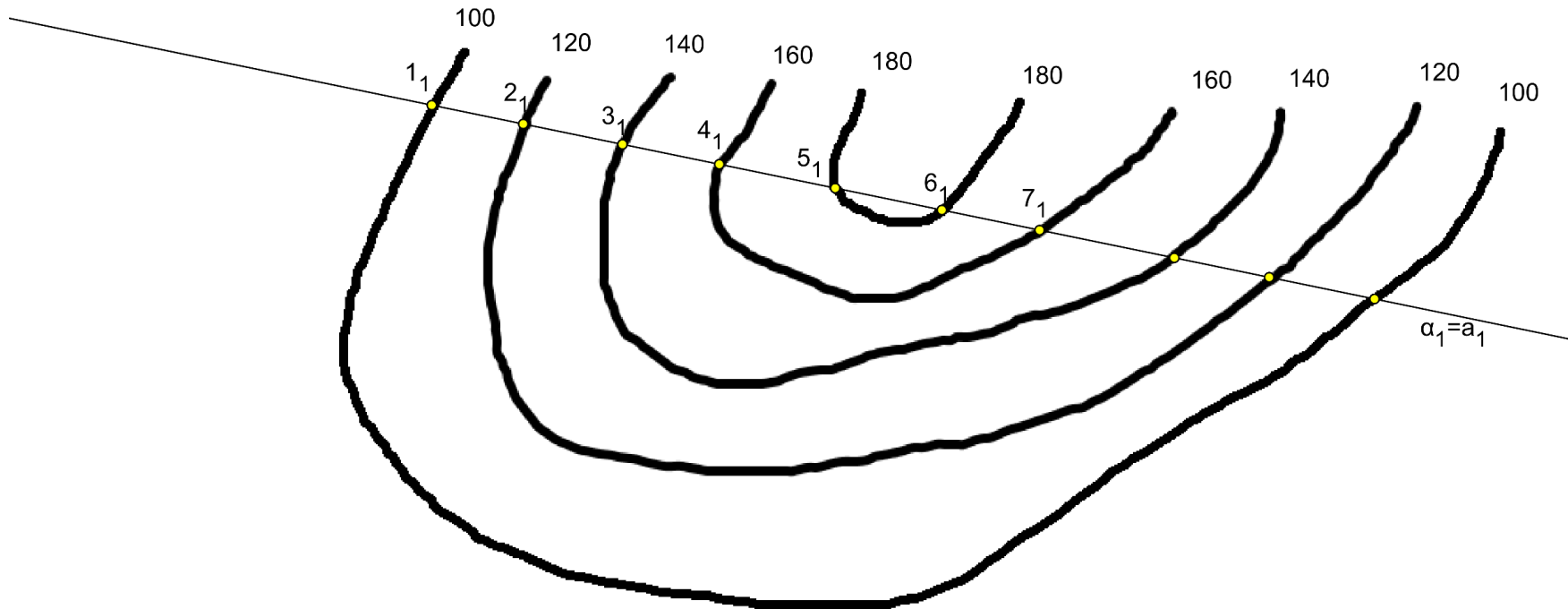


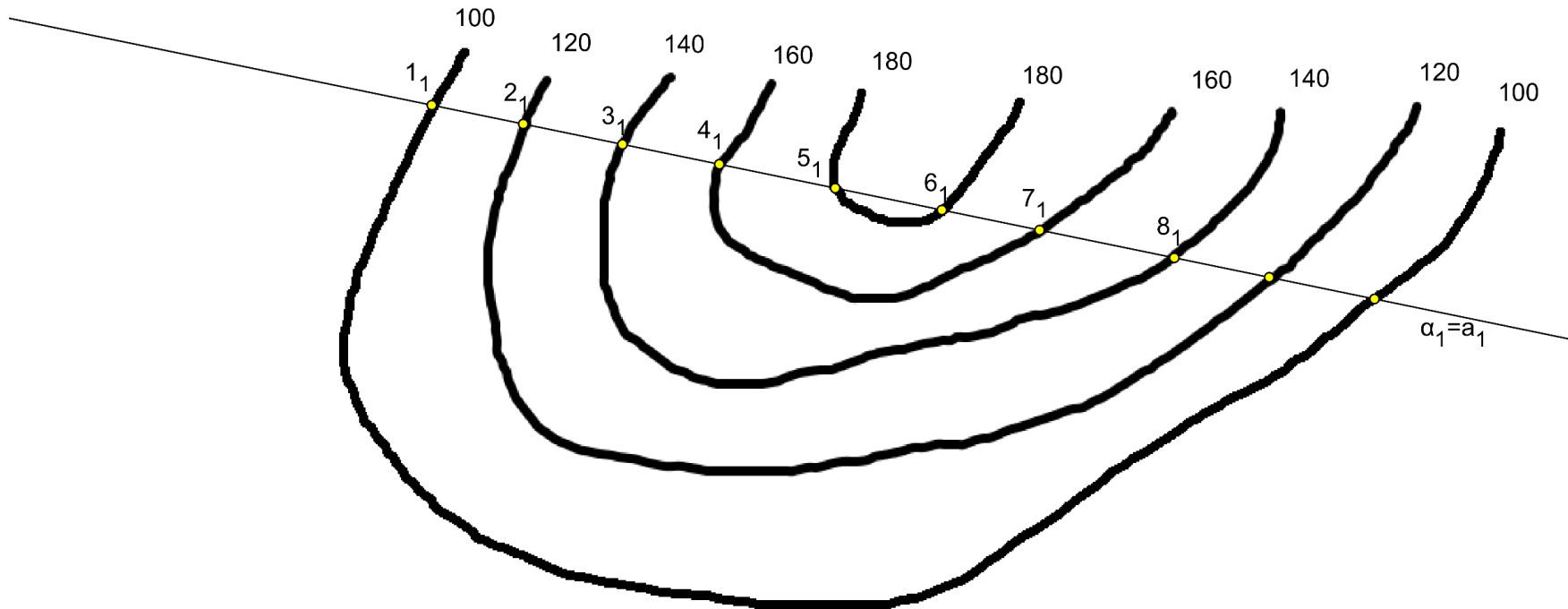


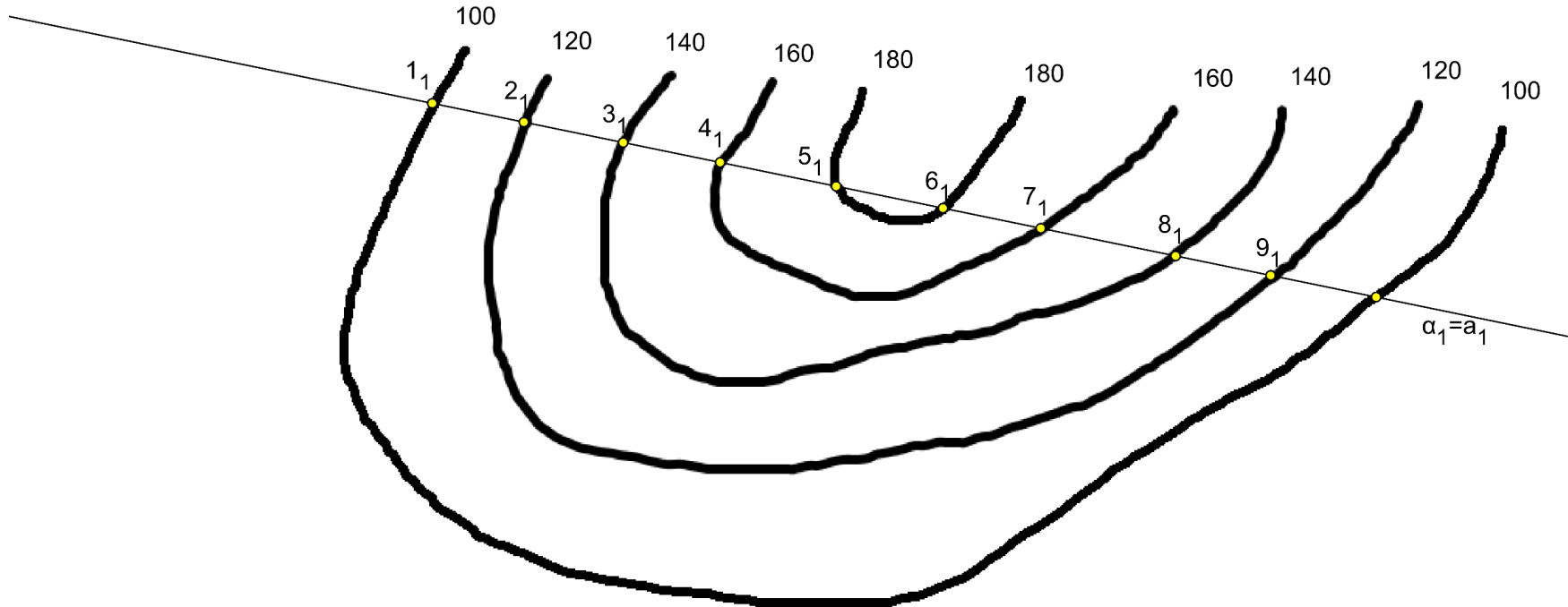




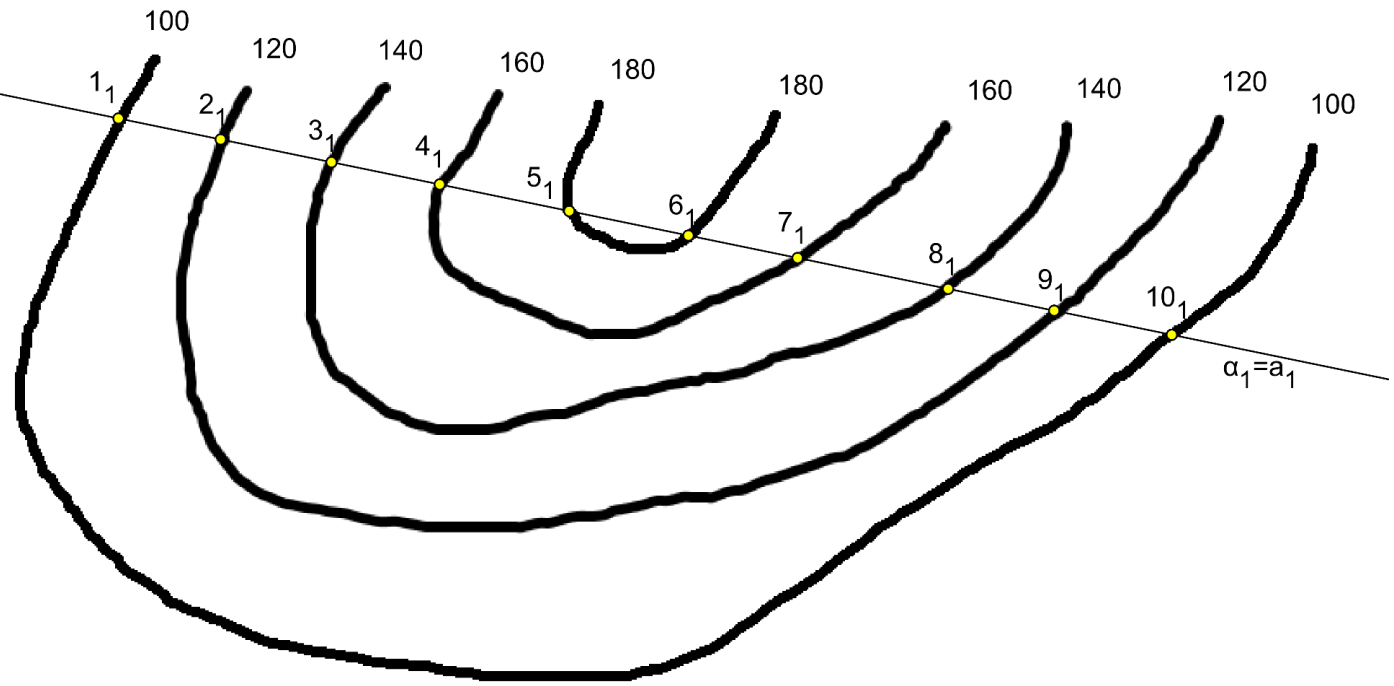


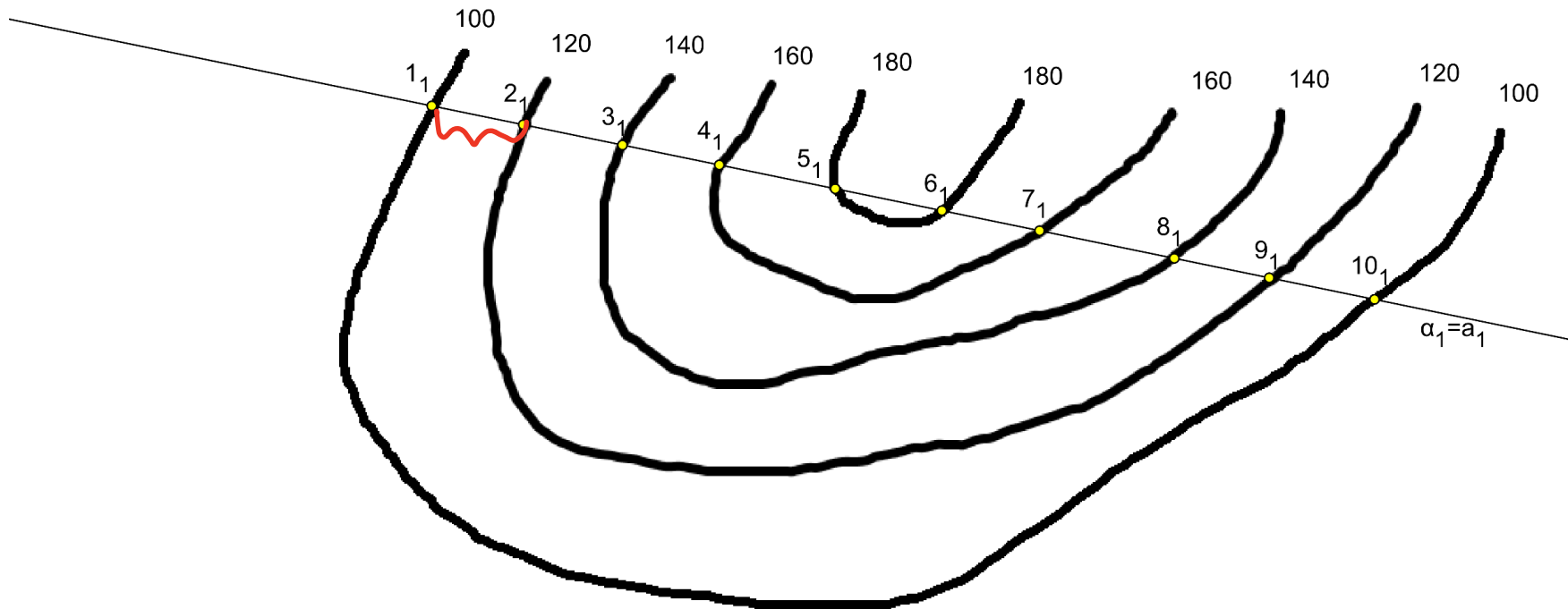


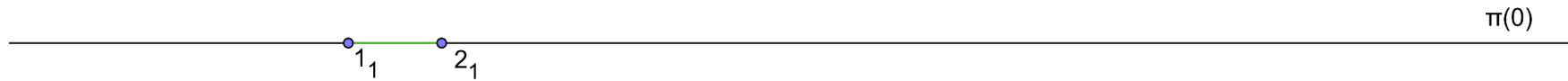
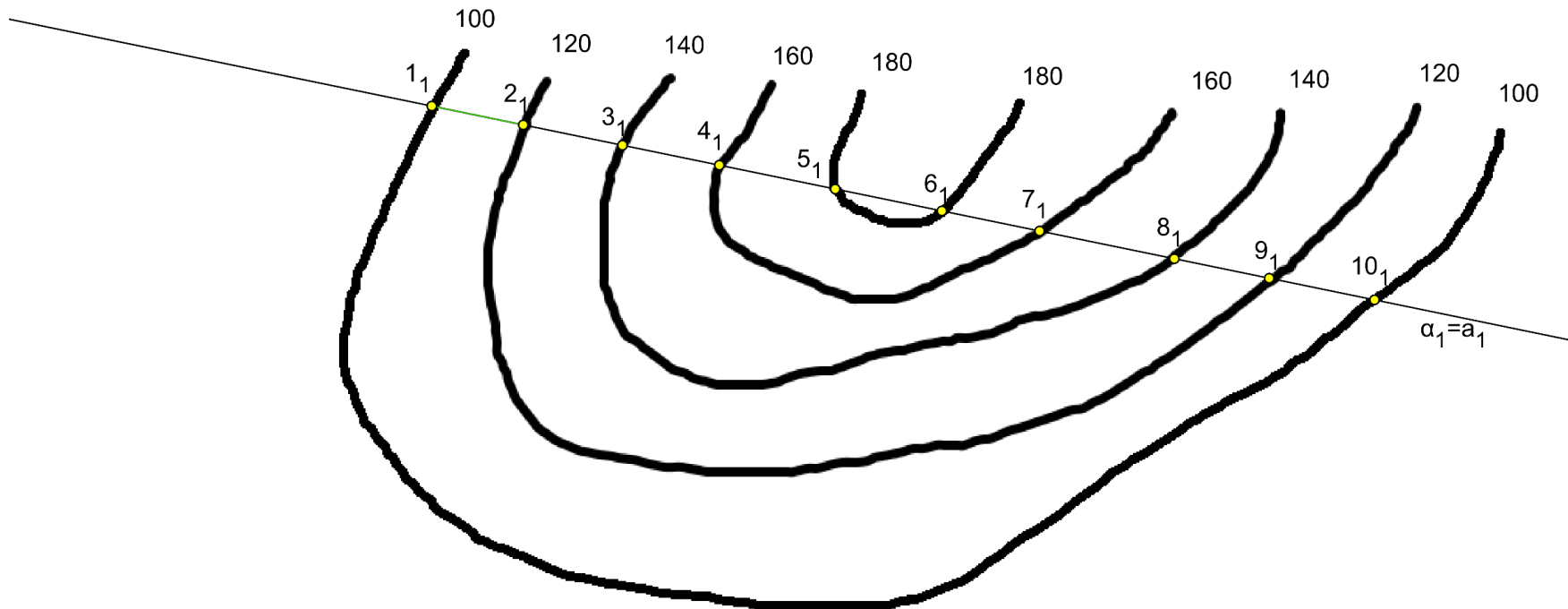


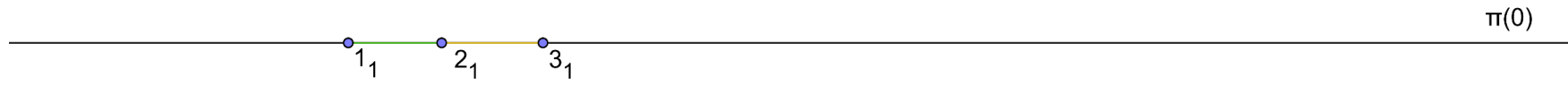
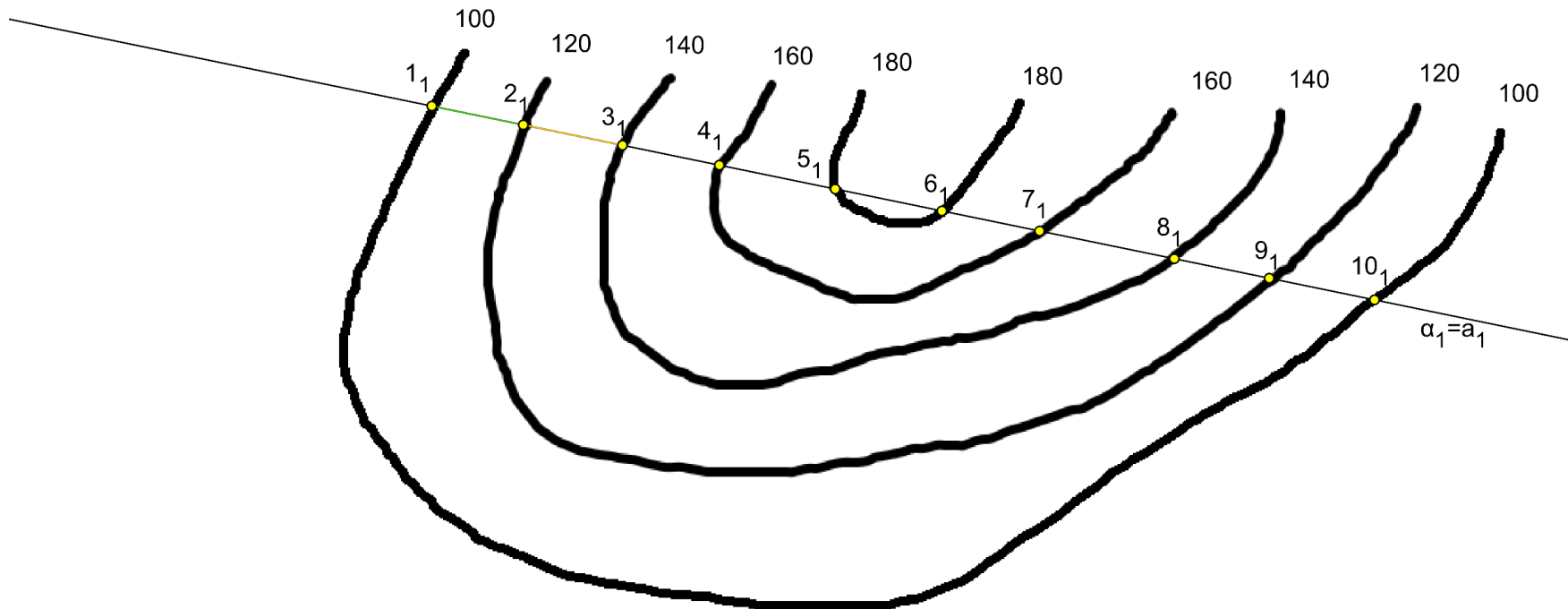


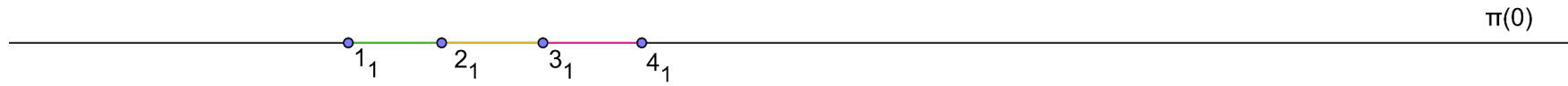
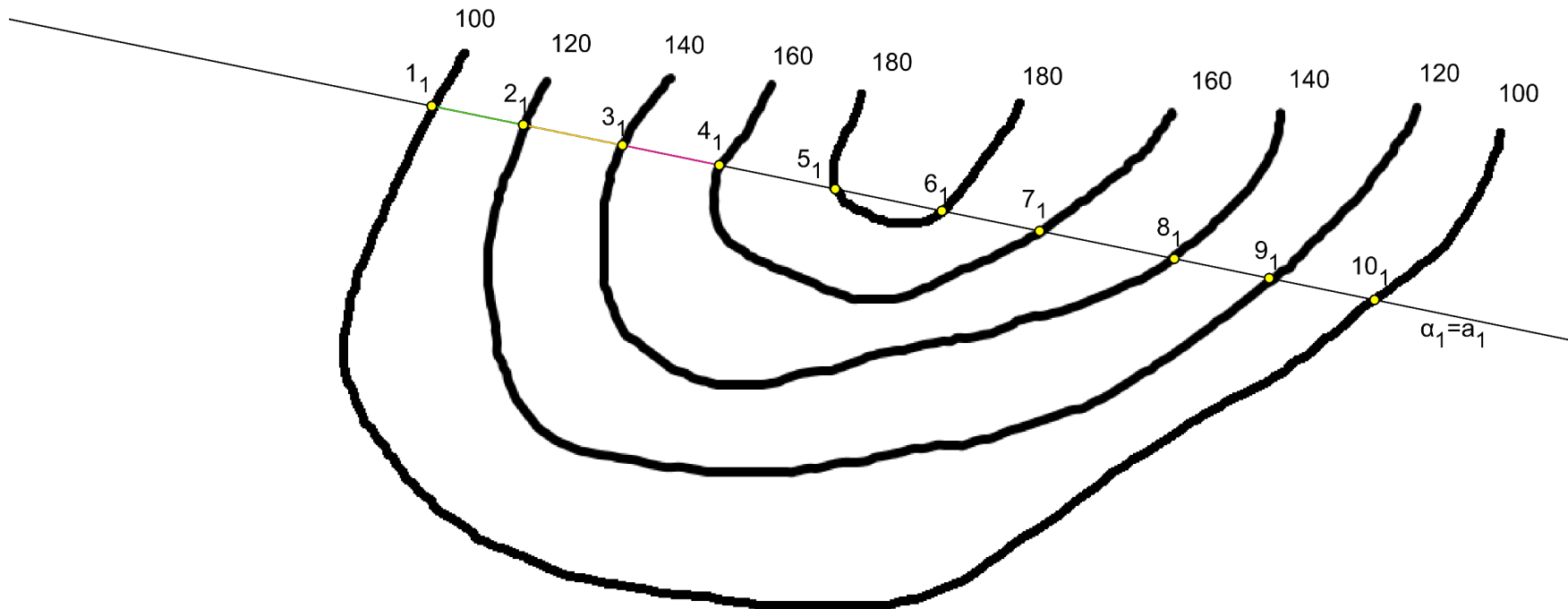
očísľujeme
průsečíky
s vrstevnice

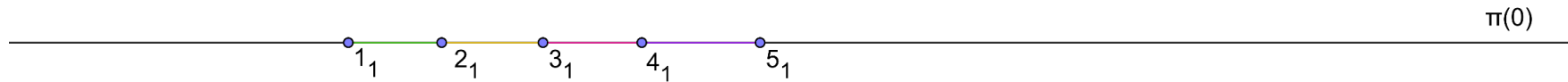
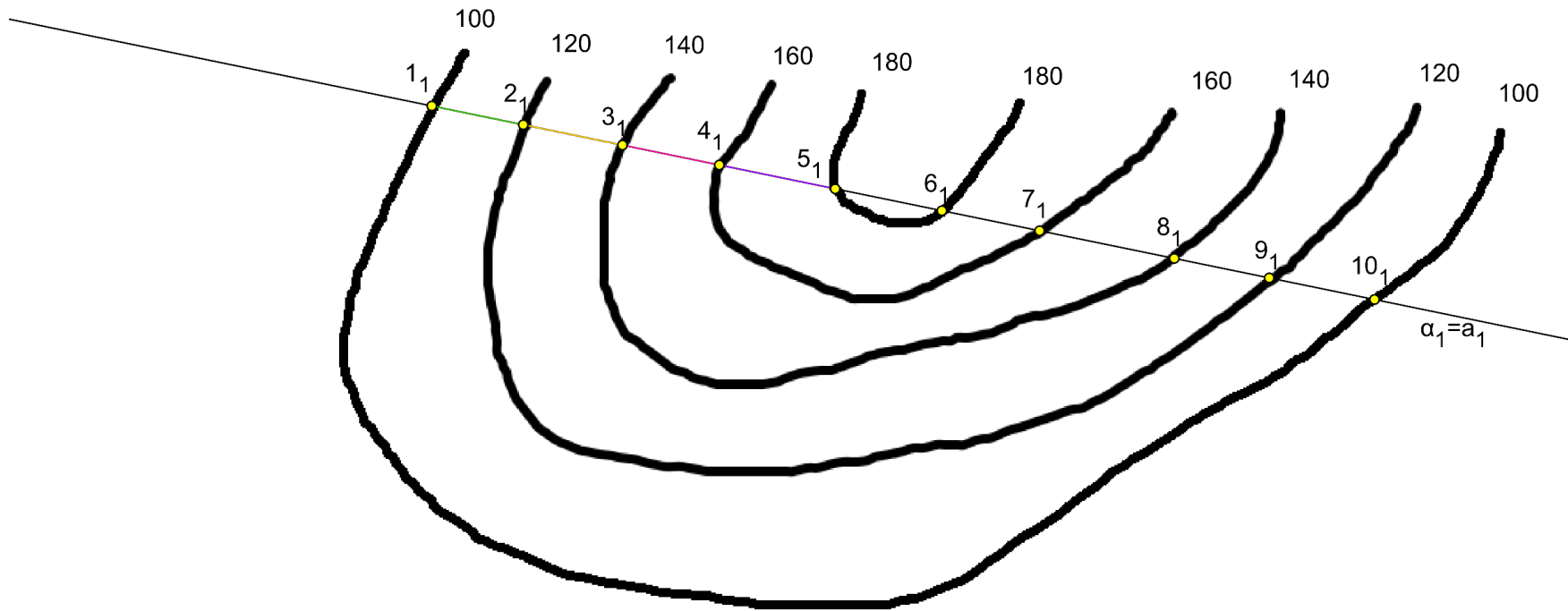


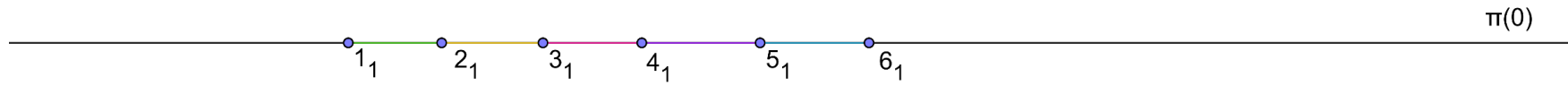
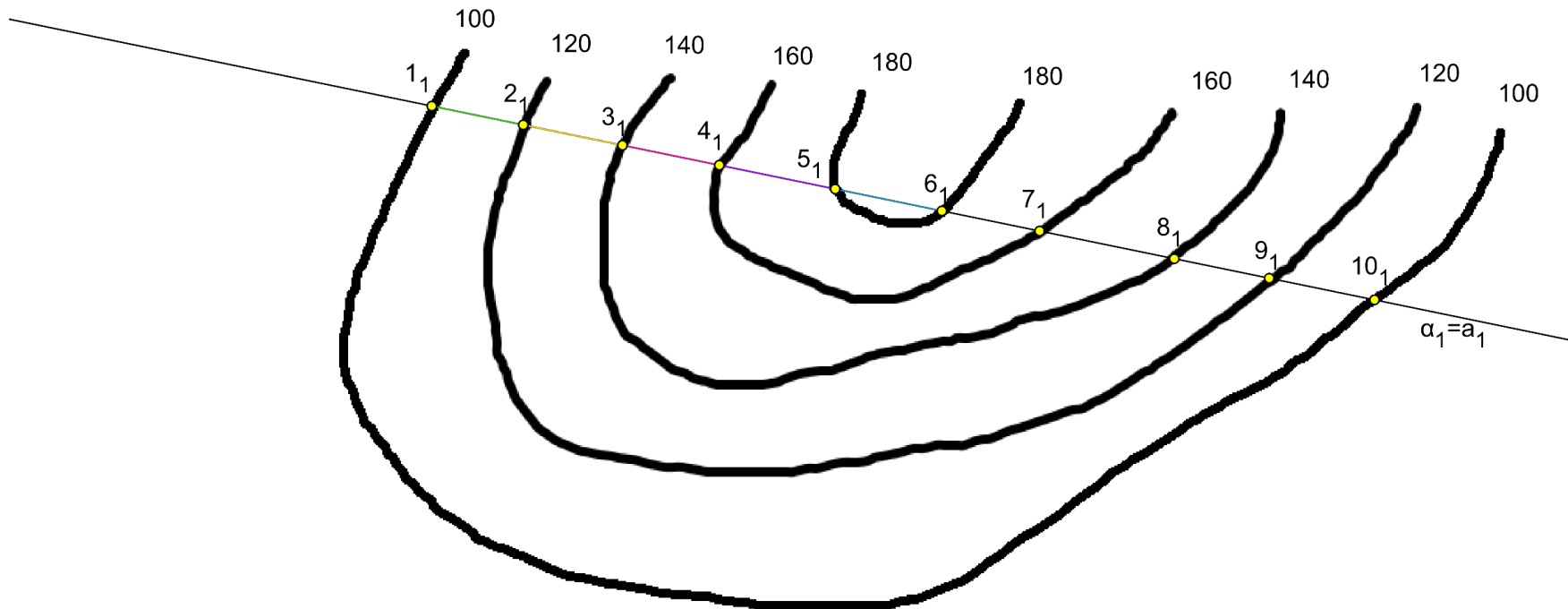


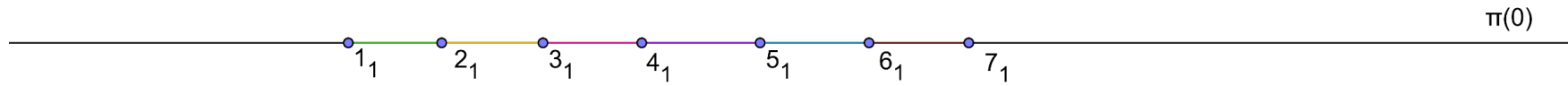
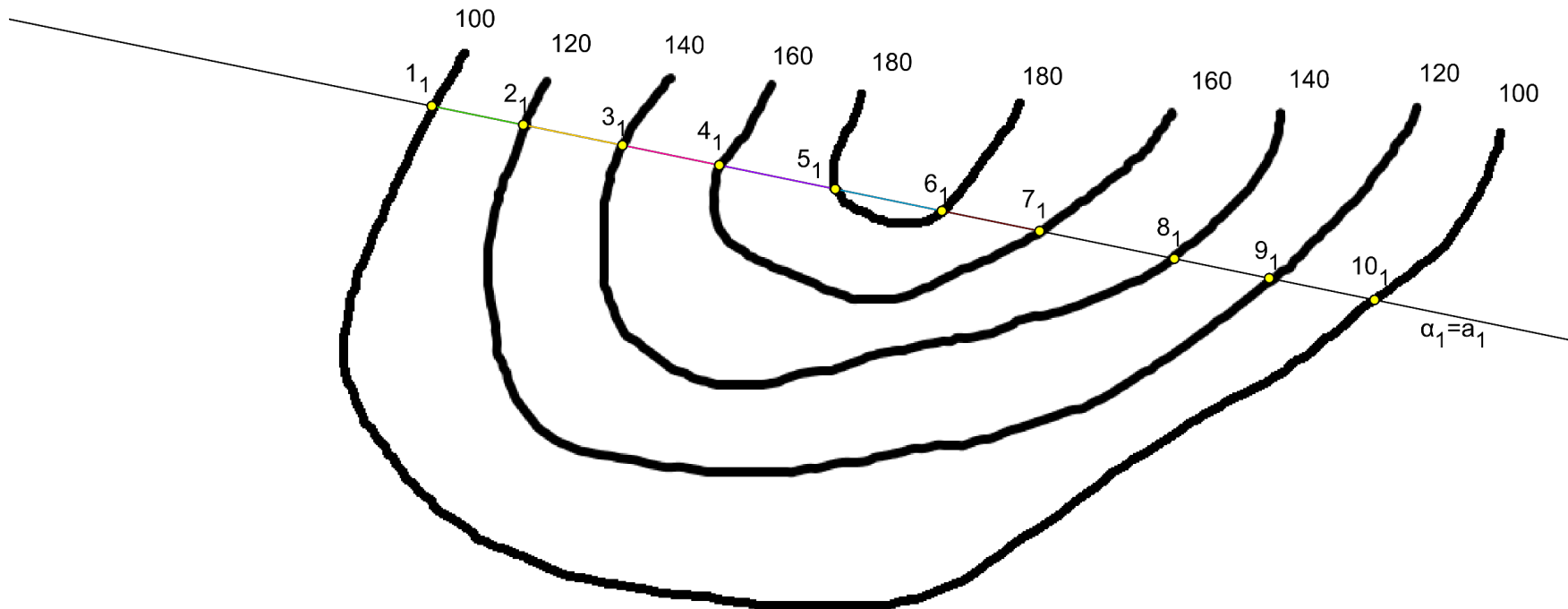


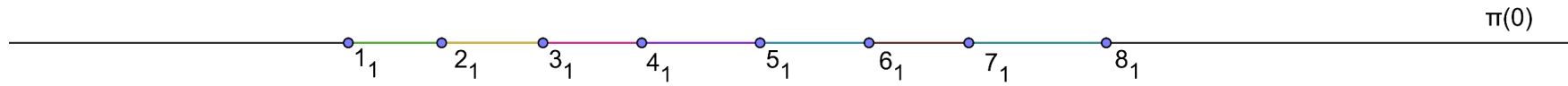
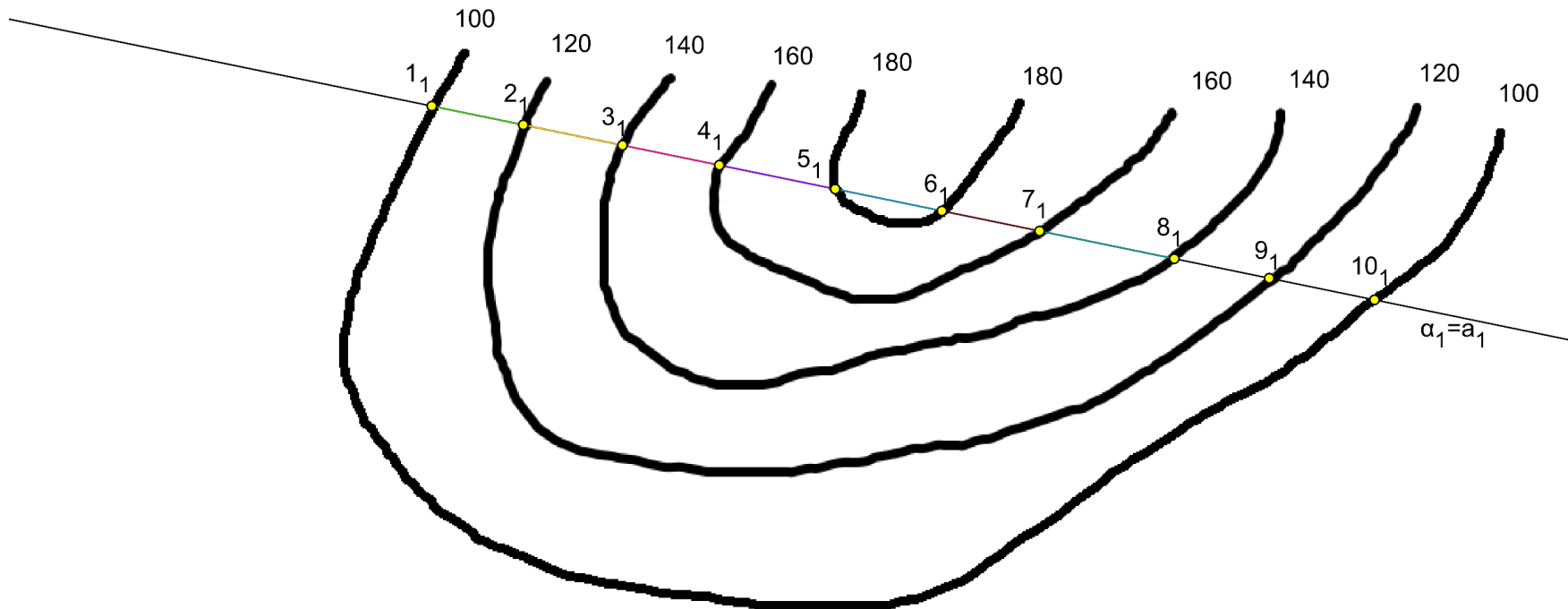


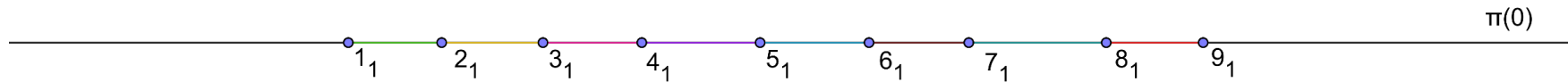
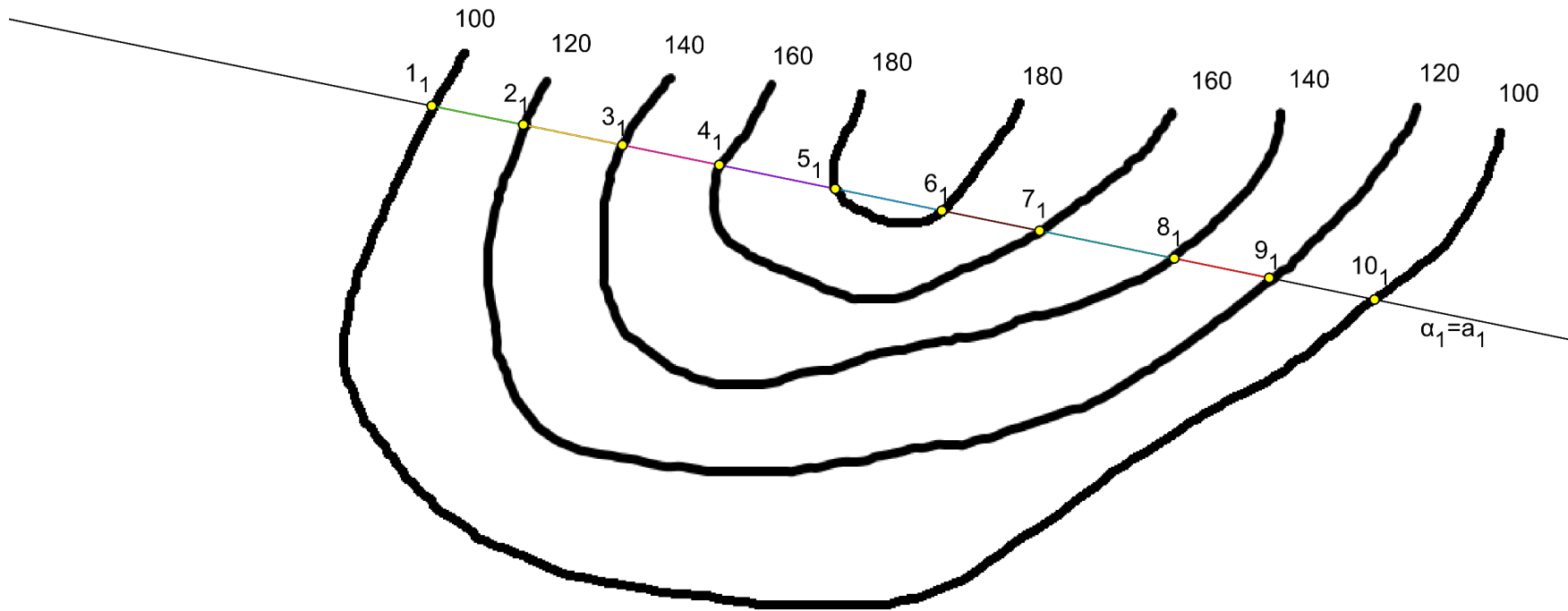


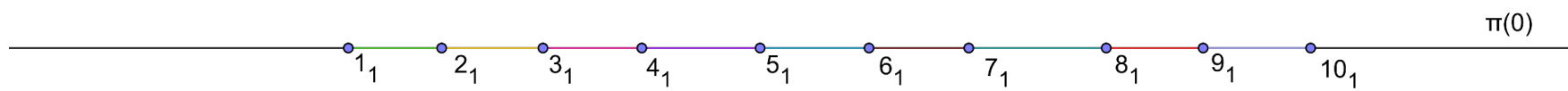
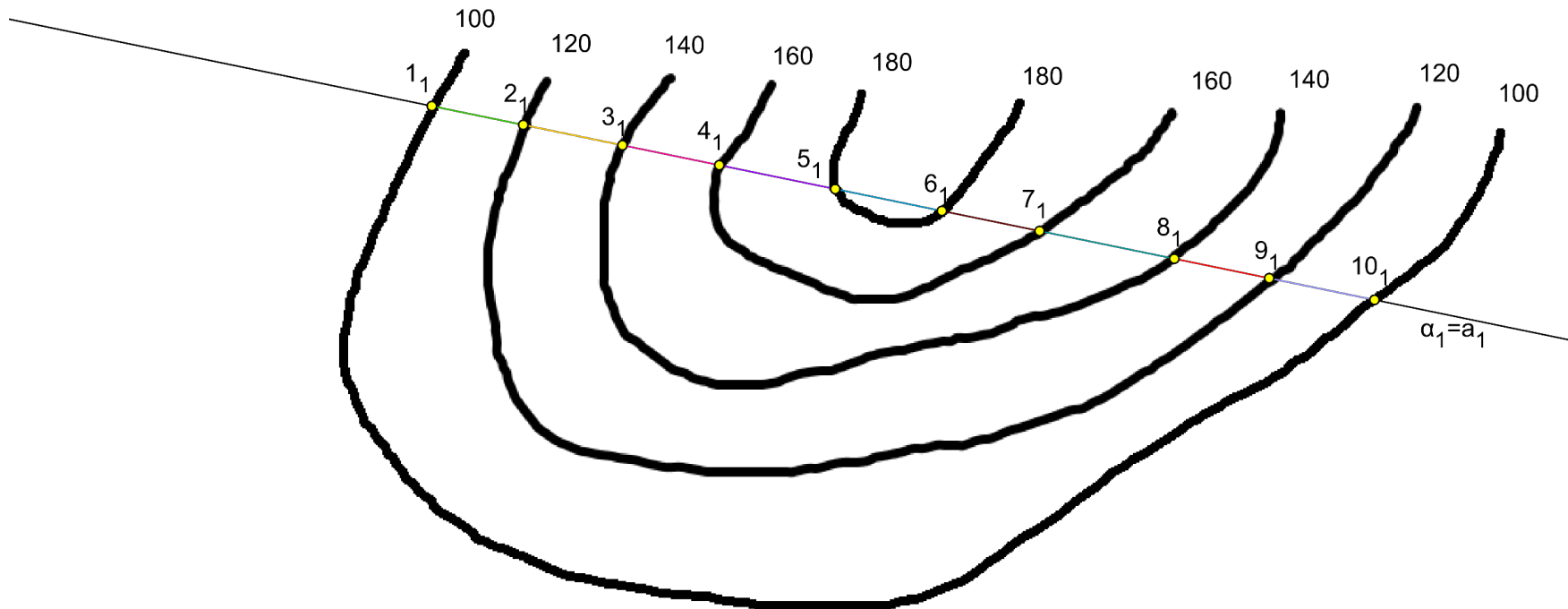












v měřítku

100 ~ 1cm

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