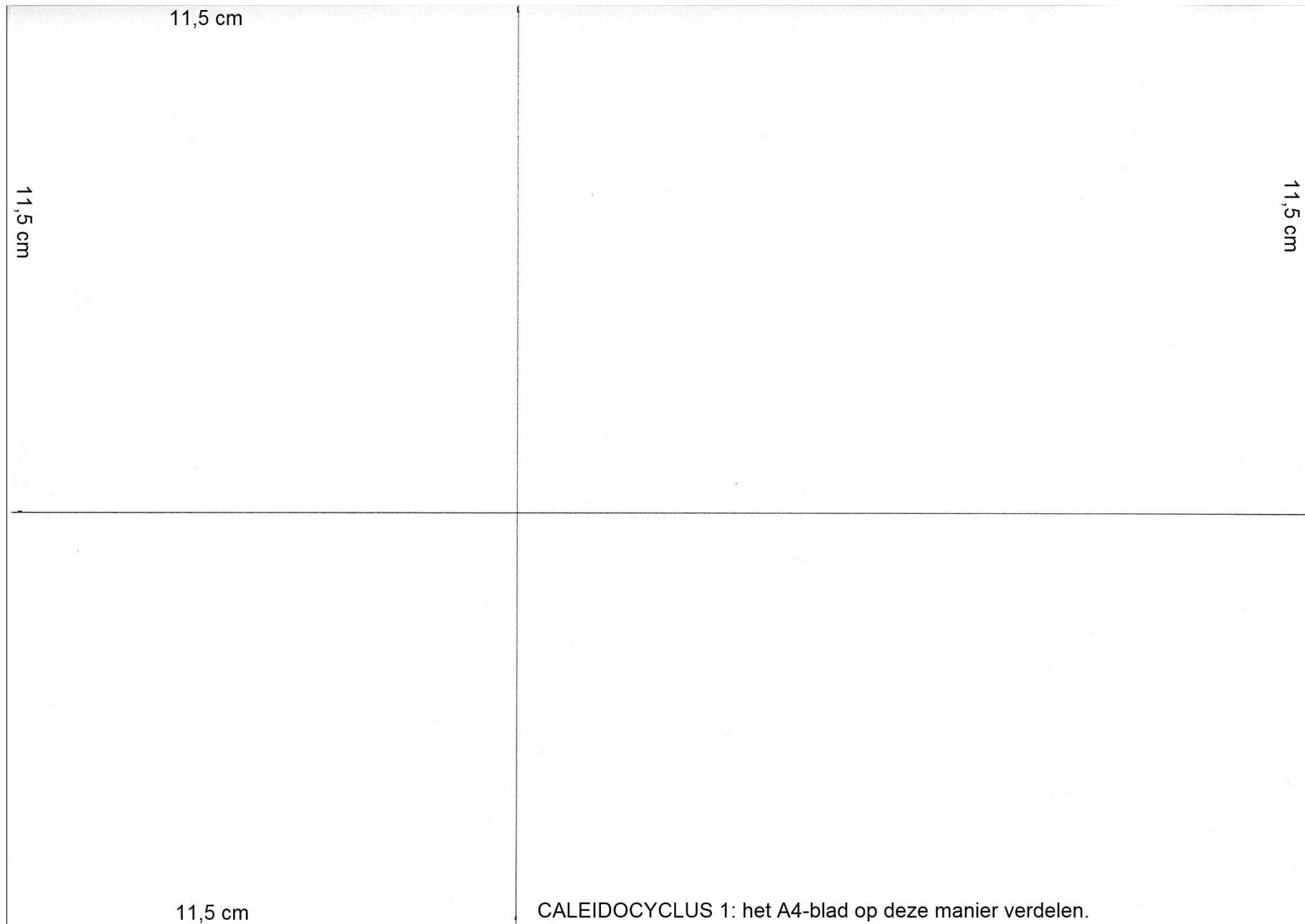
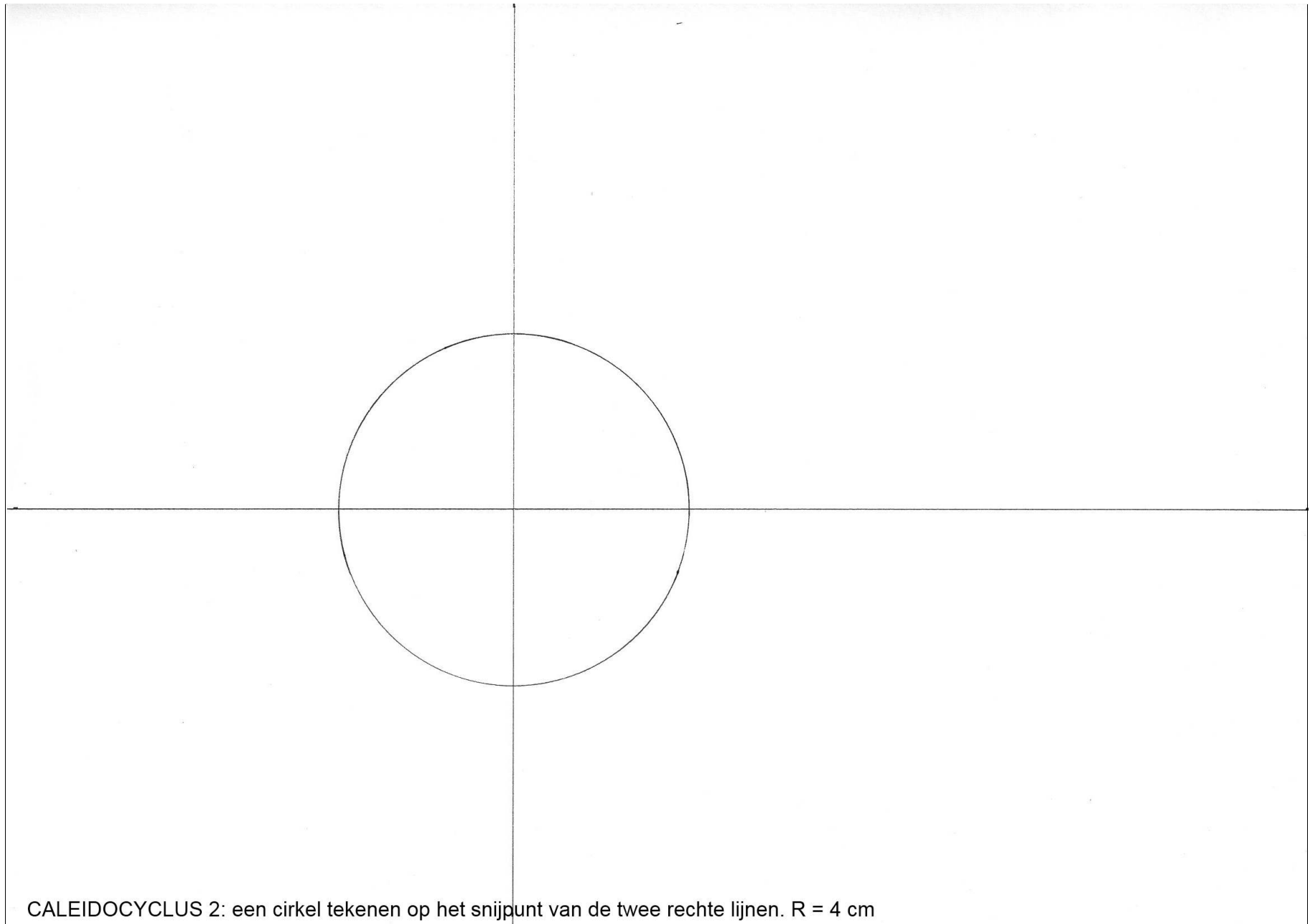
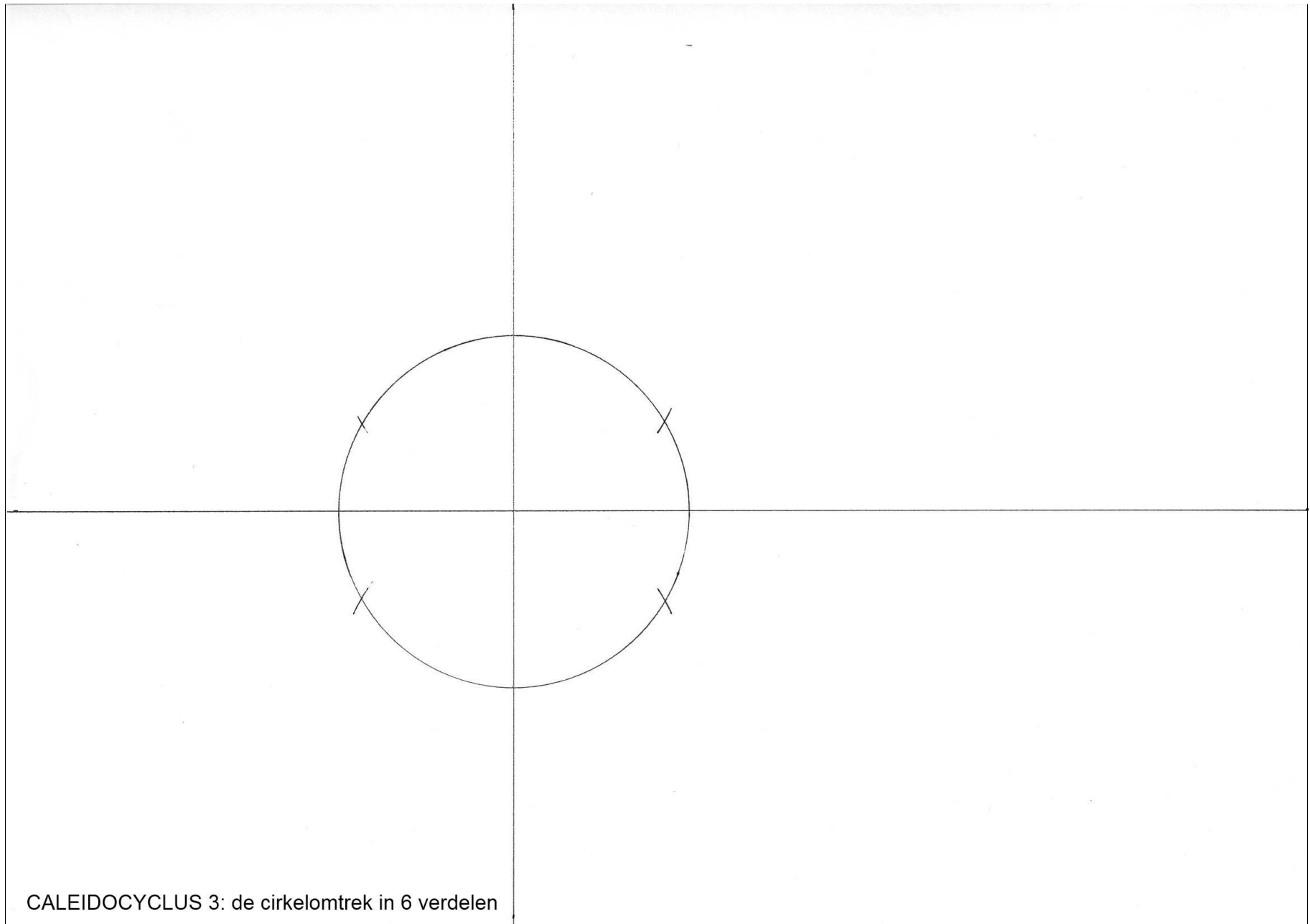


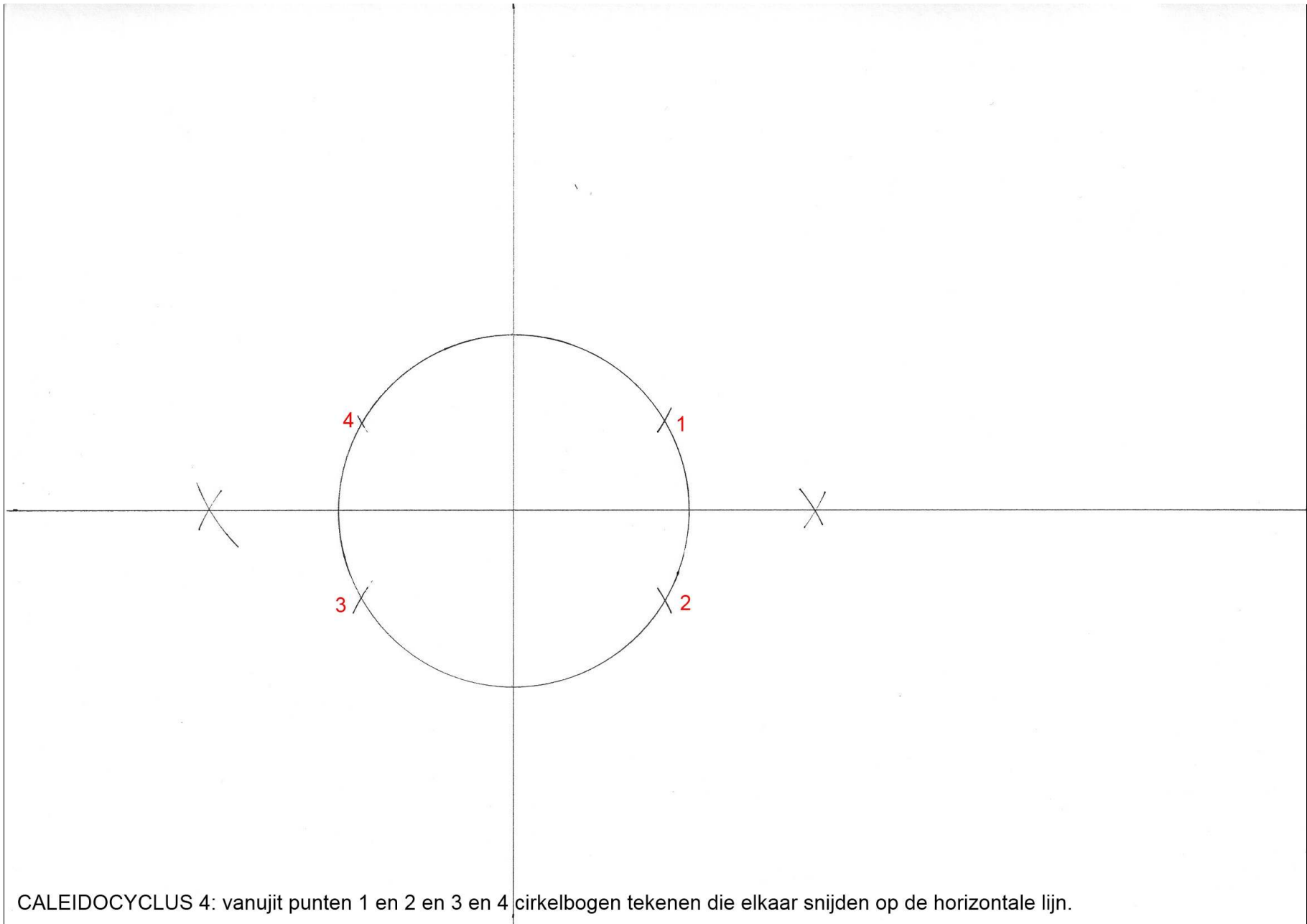


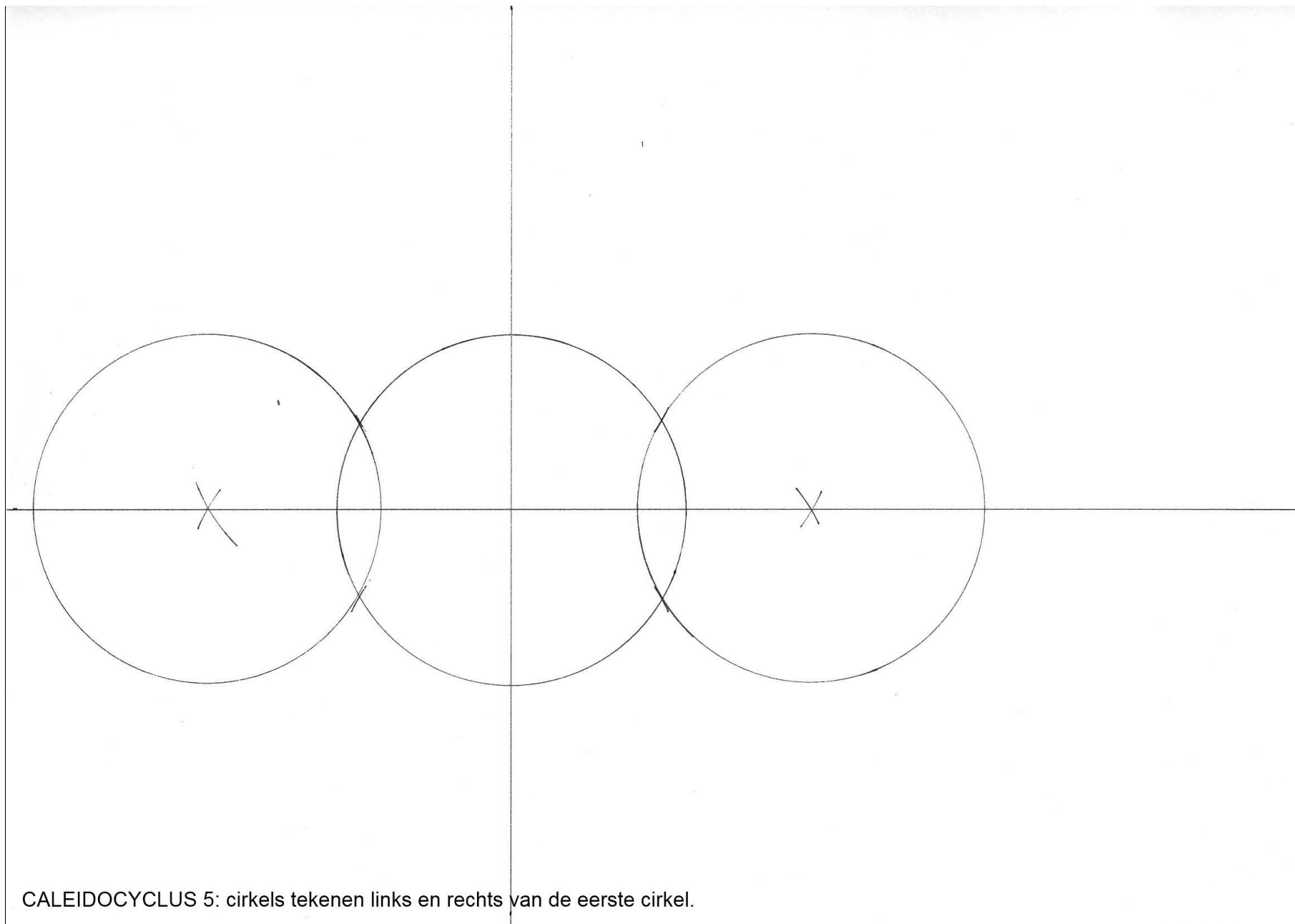


CALEIDOCYCLUS 2: een cirkel tekenen op het snijpunt van de twee rechte lijnen. $R = 4 \text{ cm}$

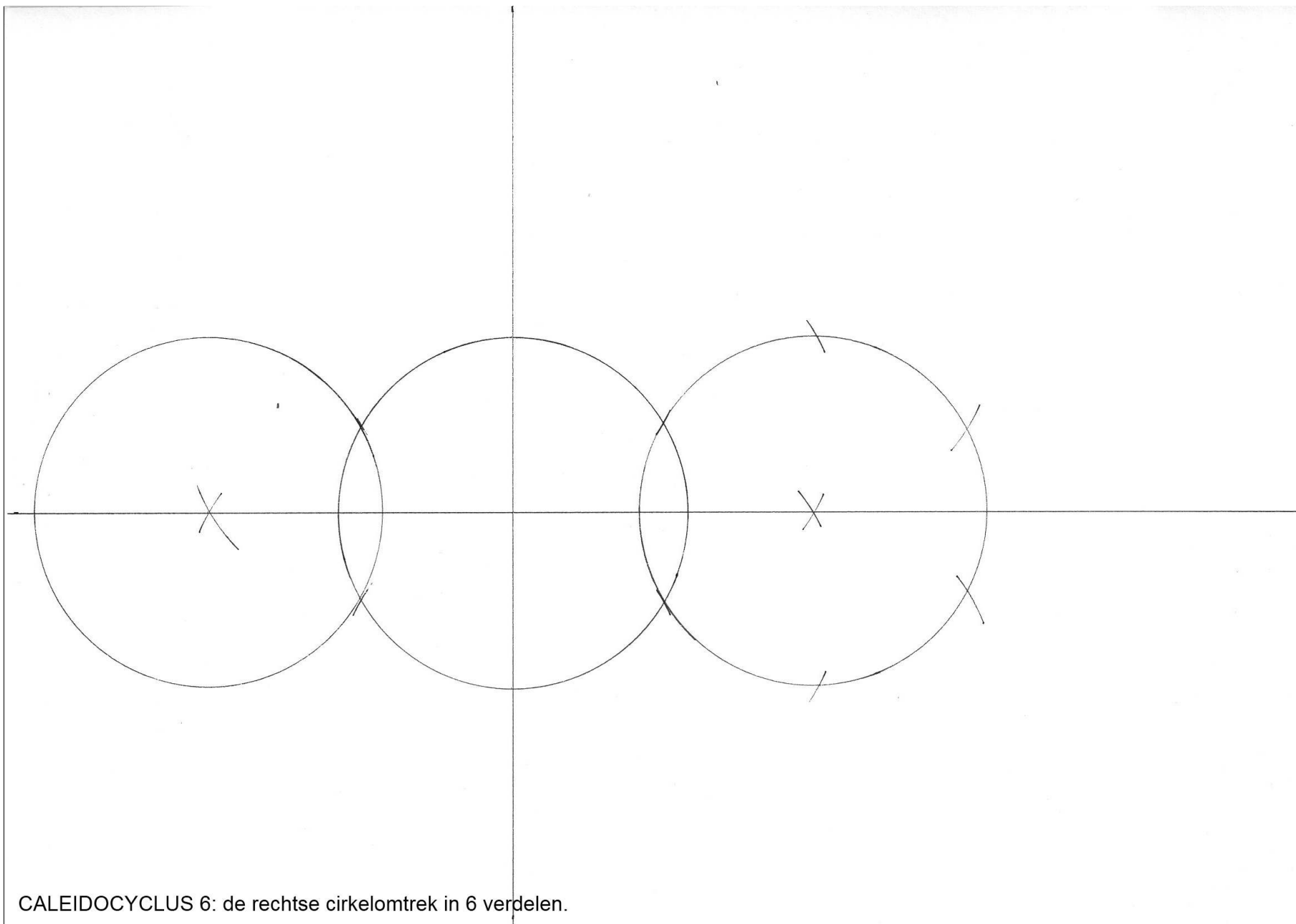


CALEIDOCYCLUS 3: de cirkelomtrek in 6 verdelen

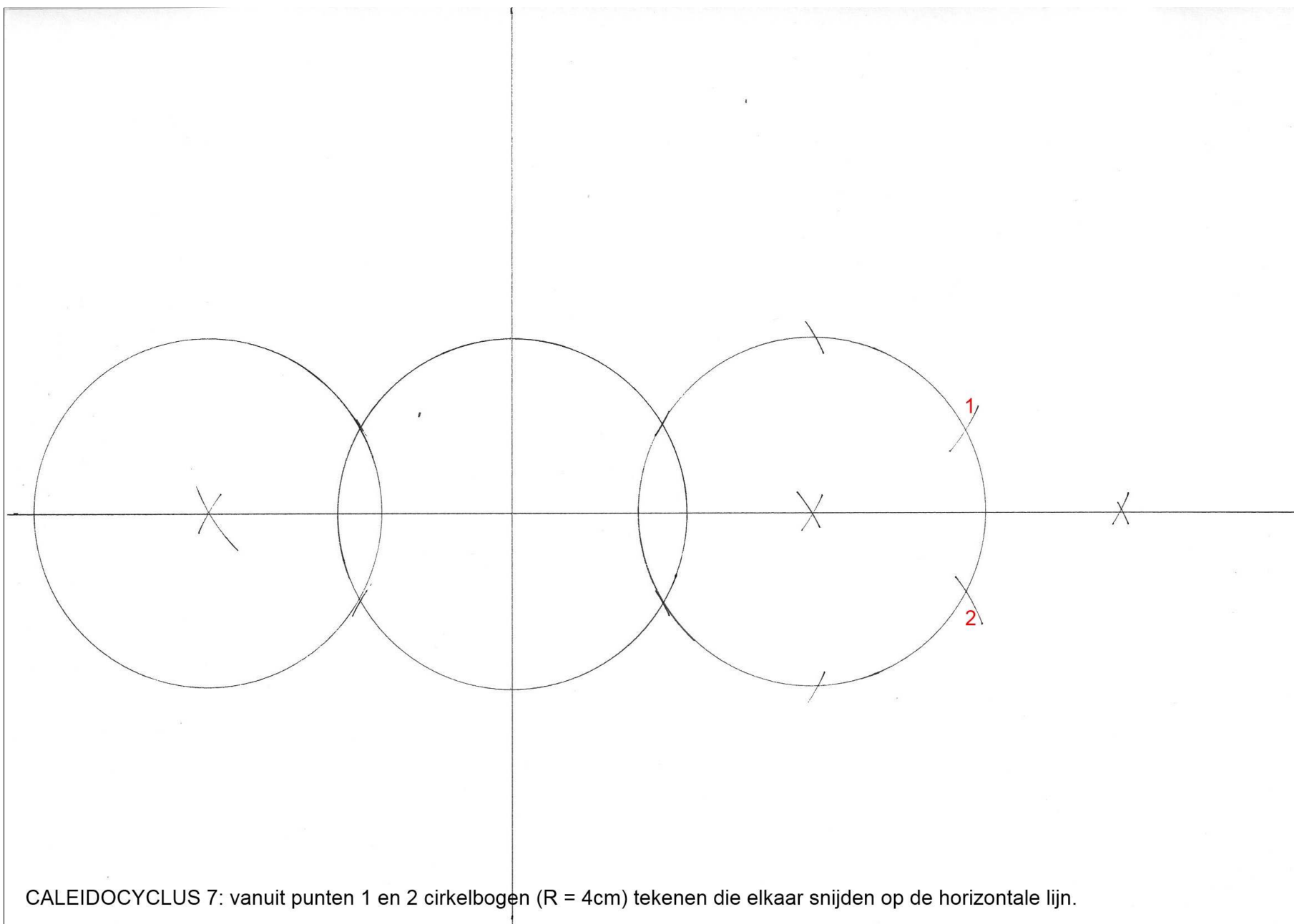




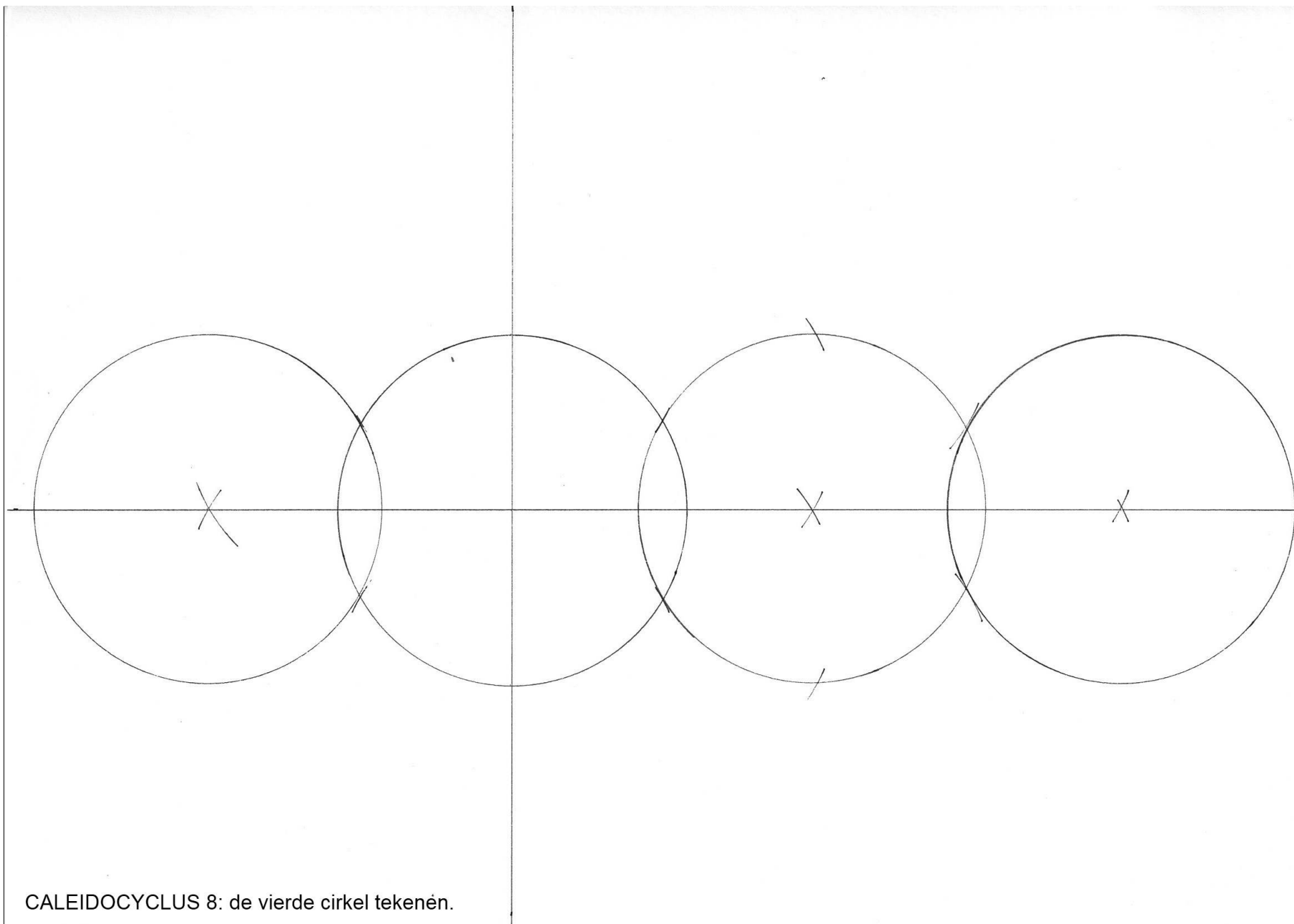
CALEIDOCYCLUS 5: cirkels tekenen links en rechts van de eerste cirkel.



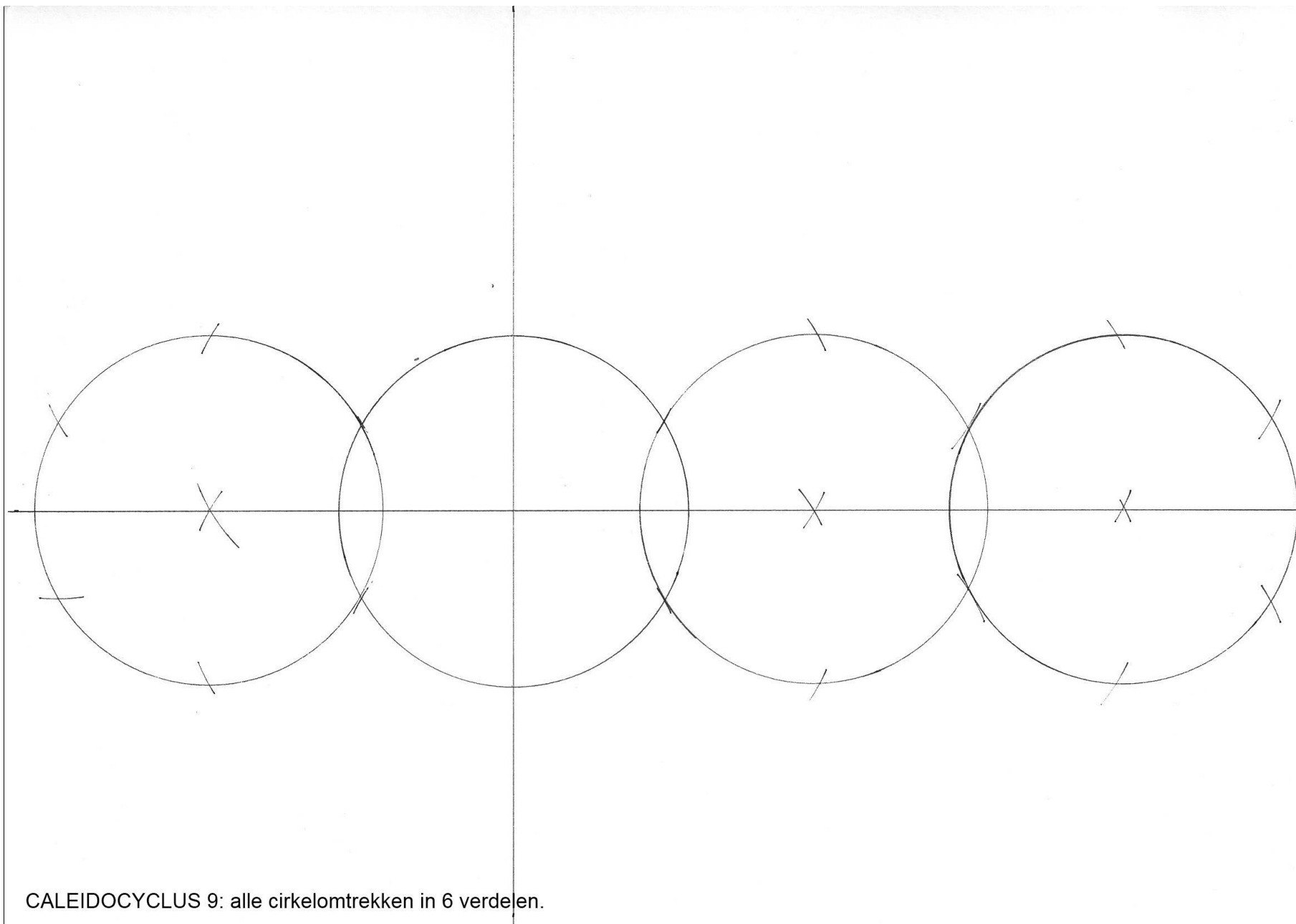
CALEIDOCYCLUS 6: de rechtse cirkelomtrek in 6 verdelen.



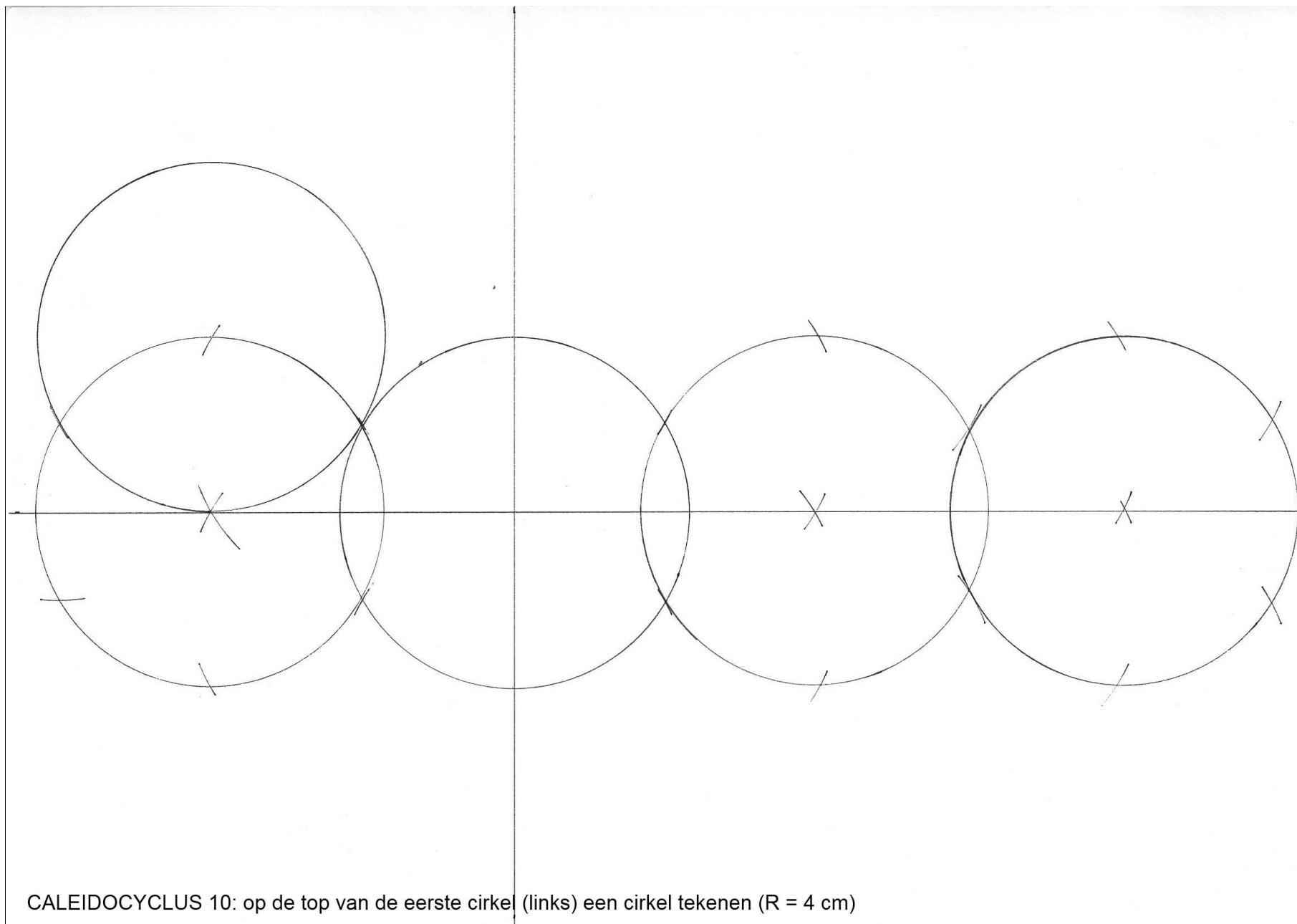
CALEIDOCYCLUS 7: vanuit punten 1 en 2 cirkelbogen ($R = 4\text{cm}$) tekenen die elkaar snijden op de horizontale lijn.



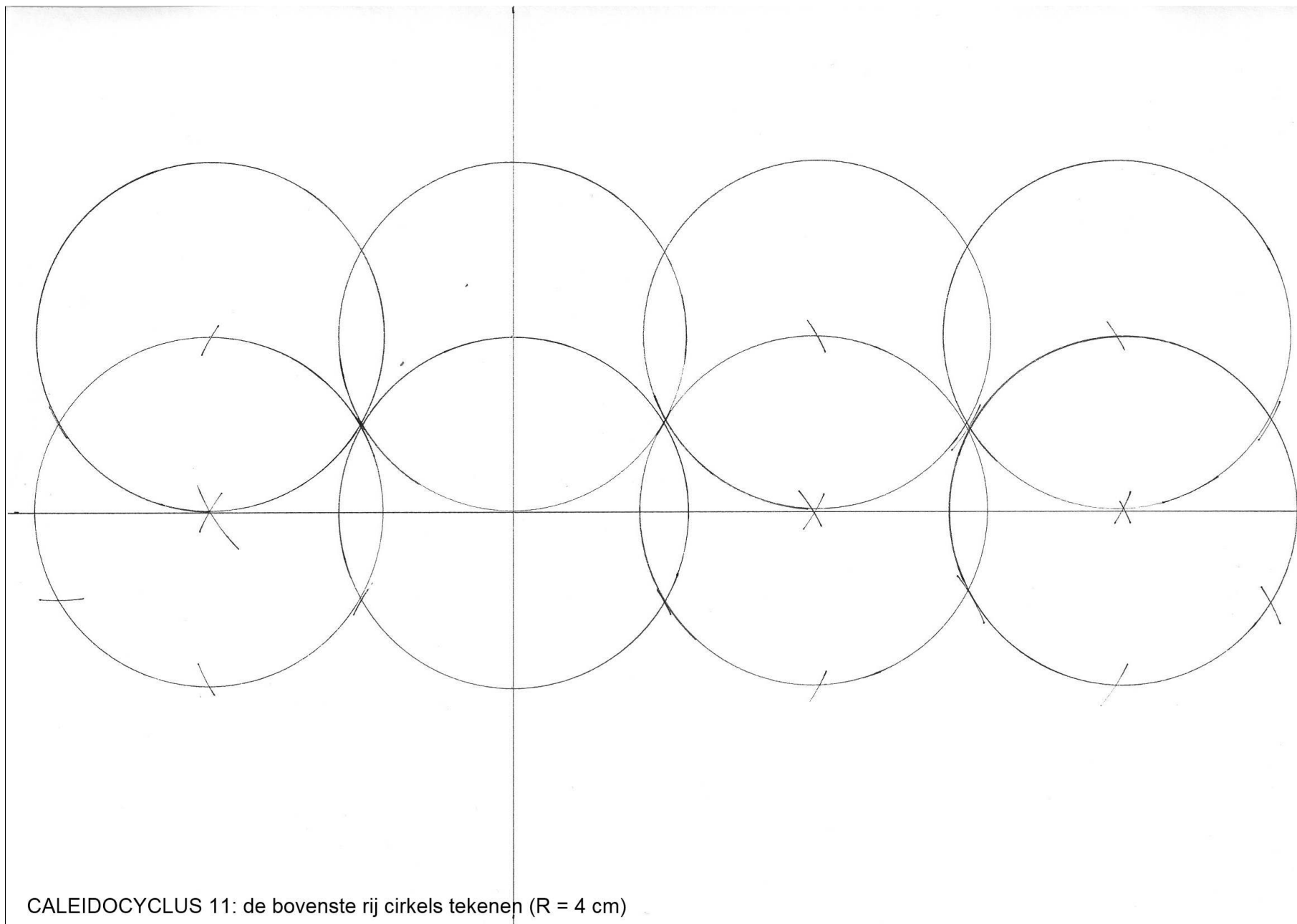
CALEIDOCYCLUS 8: de vierde cirkel tekenen.



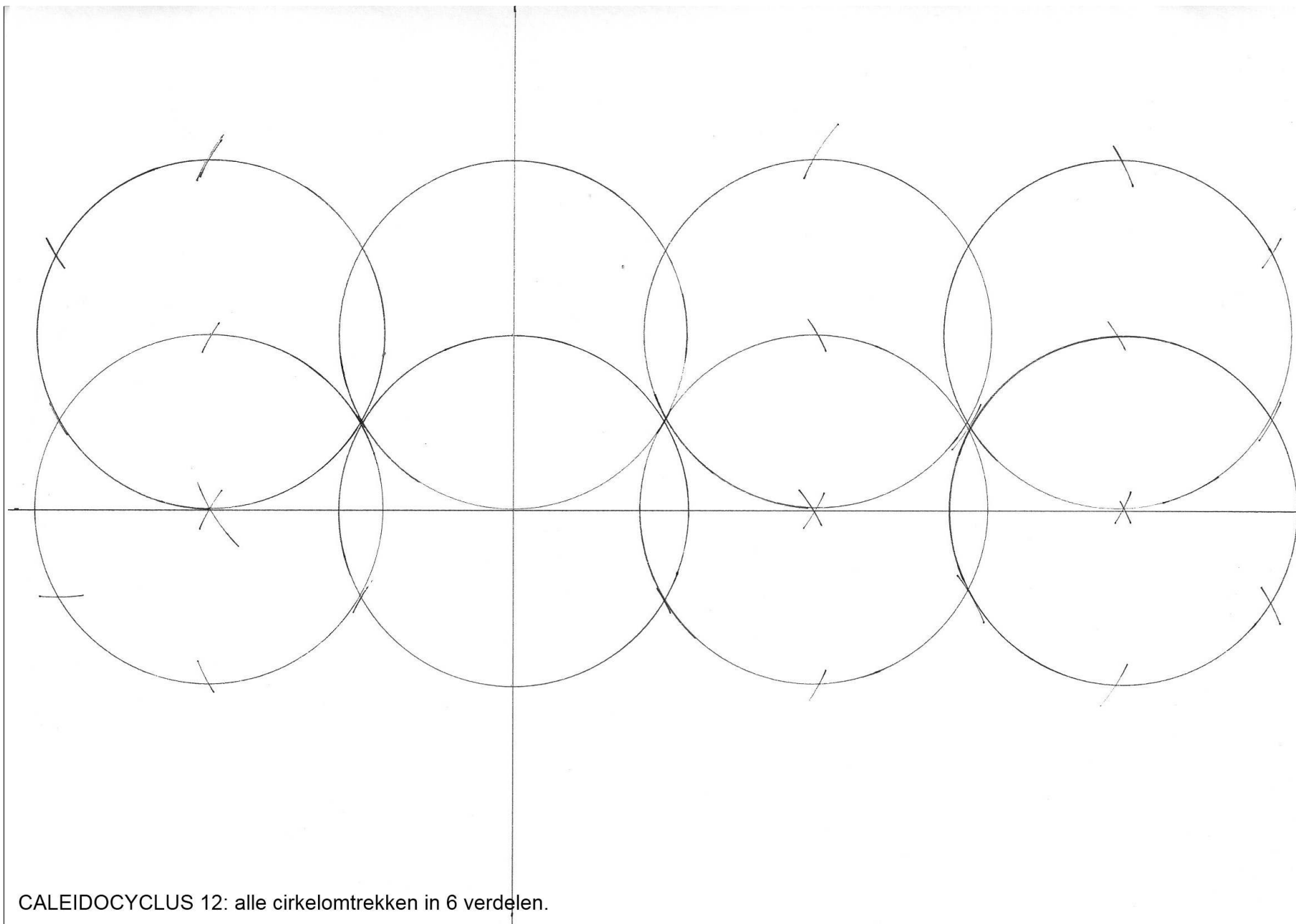
CALEIDOCYCLUS 9: alle cirkelomtrekken in 6 verdelen.



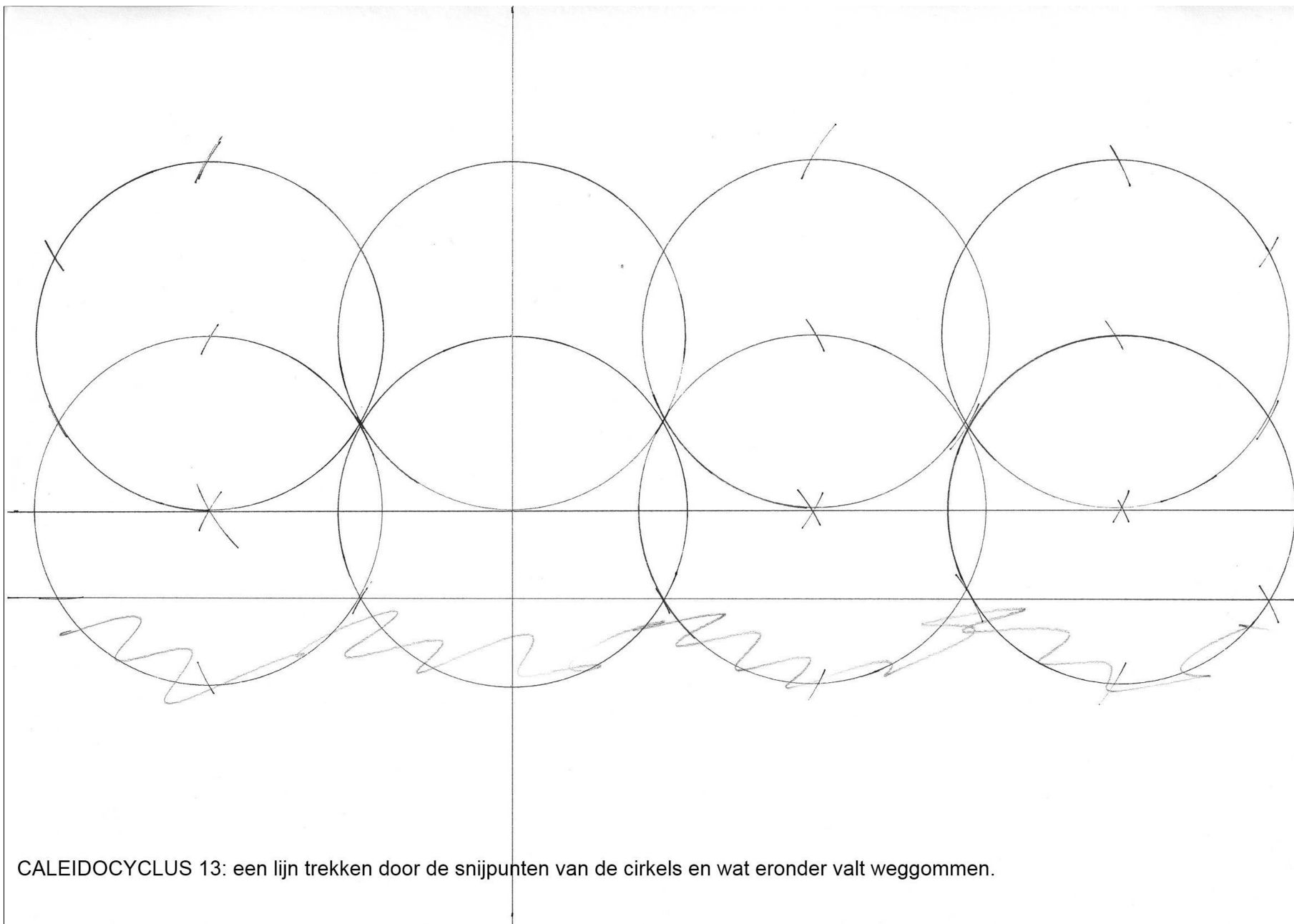
CALEIDOCYCLUS 10: op de top van de eerste cirkel (links) een cirkel tekenen ($R = 4 \text{ cm}$)

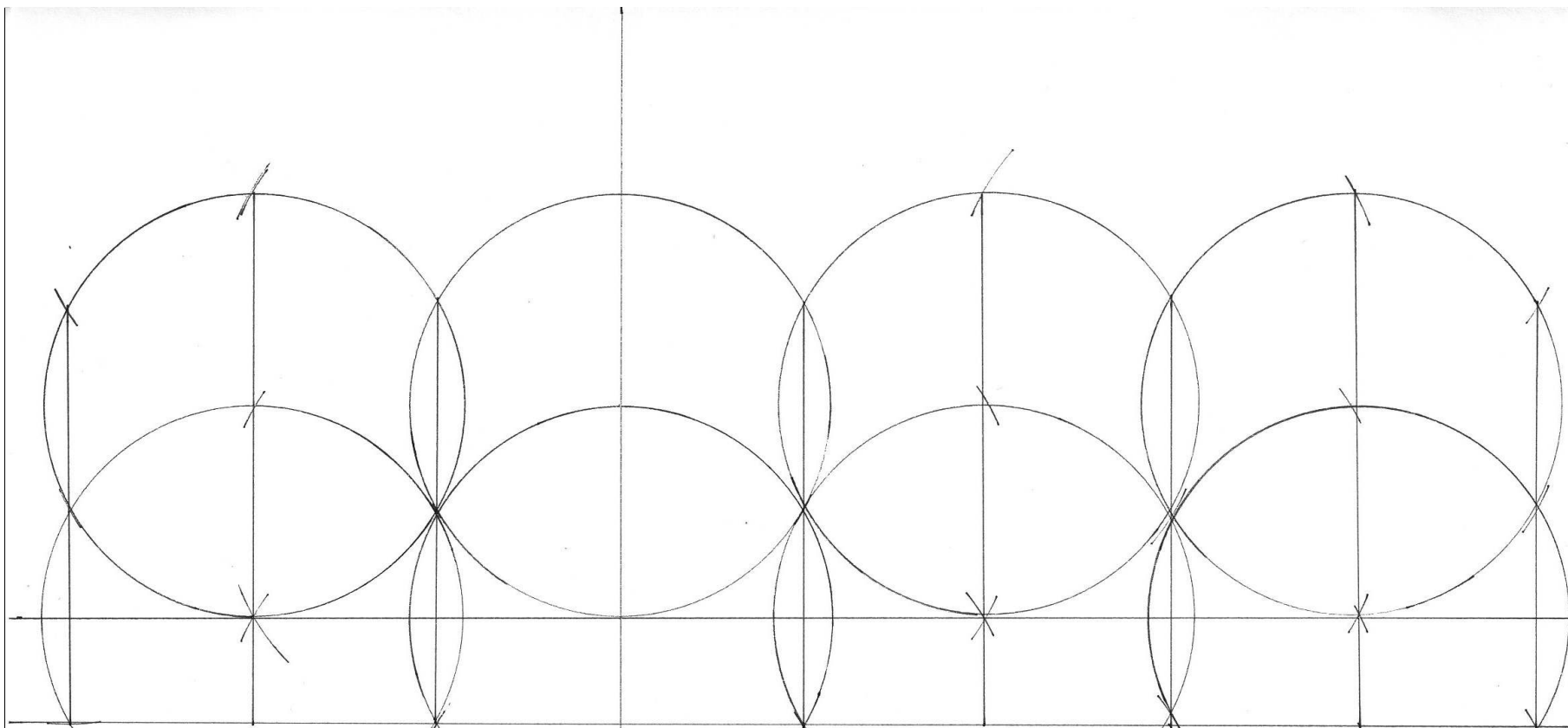


CALEIDOCYCLUS 11: de bovenste rij cirkels tekenen ($R = 4\text{ cm}$)

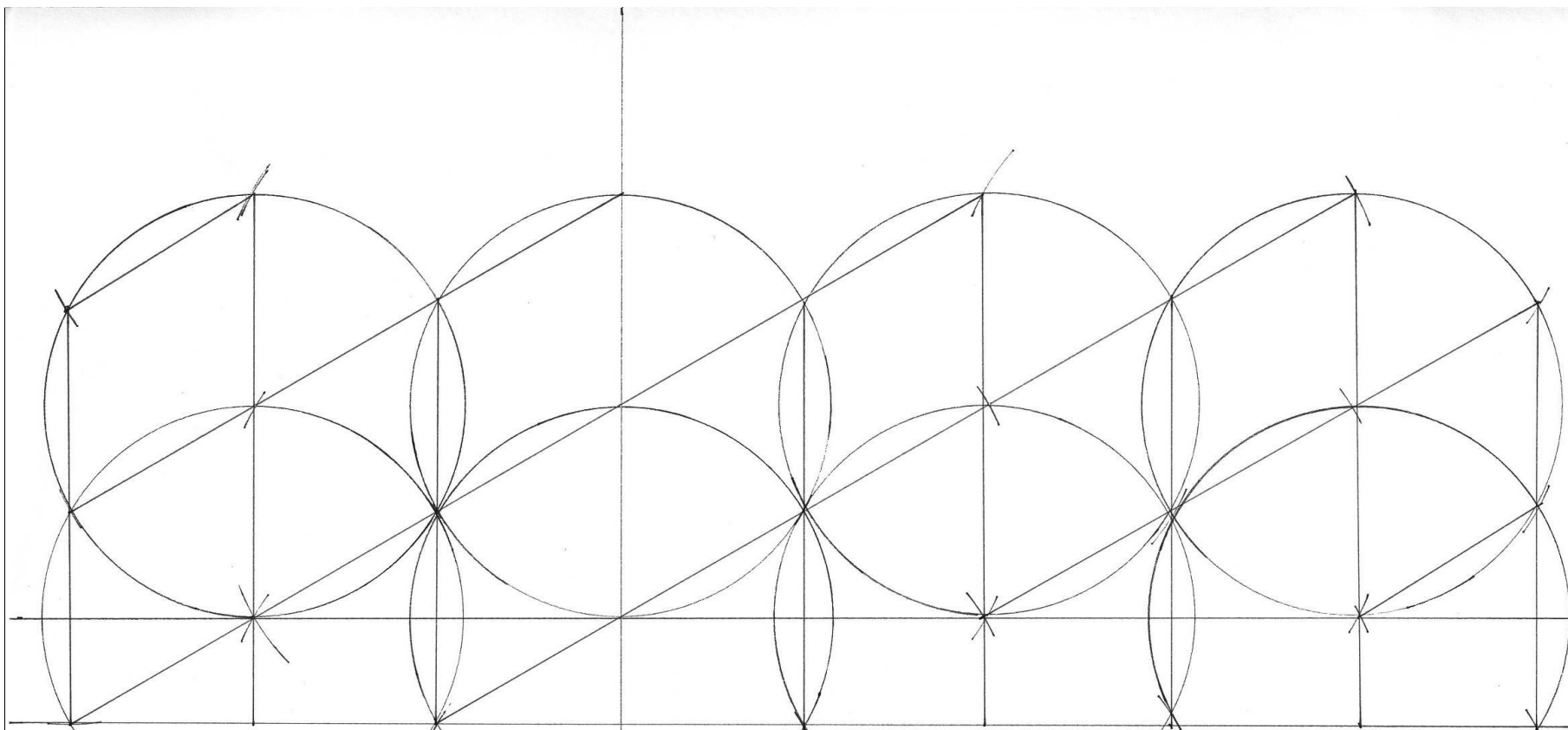


CALEIDOCYCLUS 12: alle cirkelomtrekken in 6 verdelen.

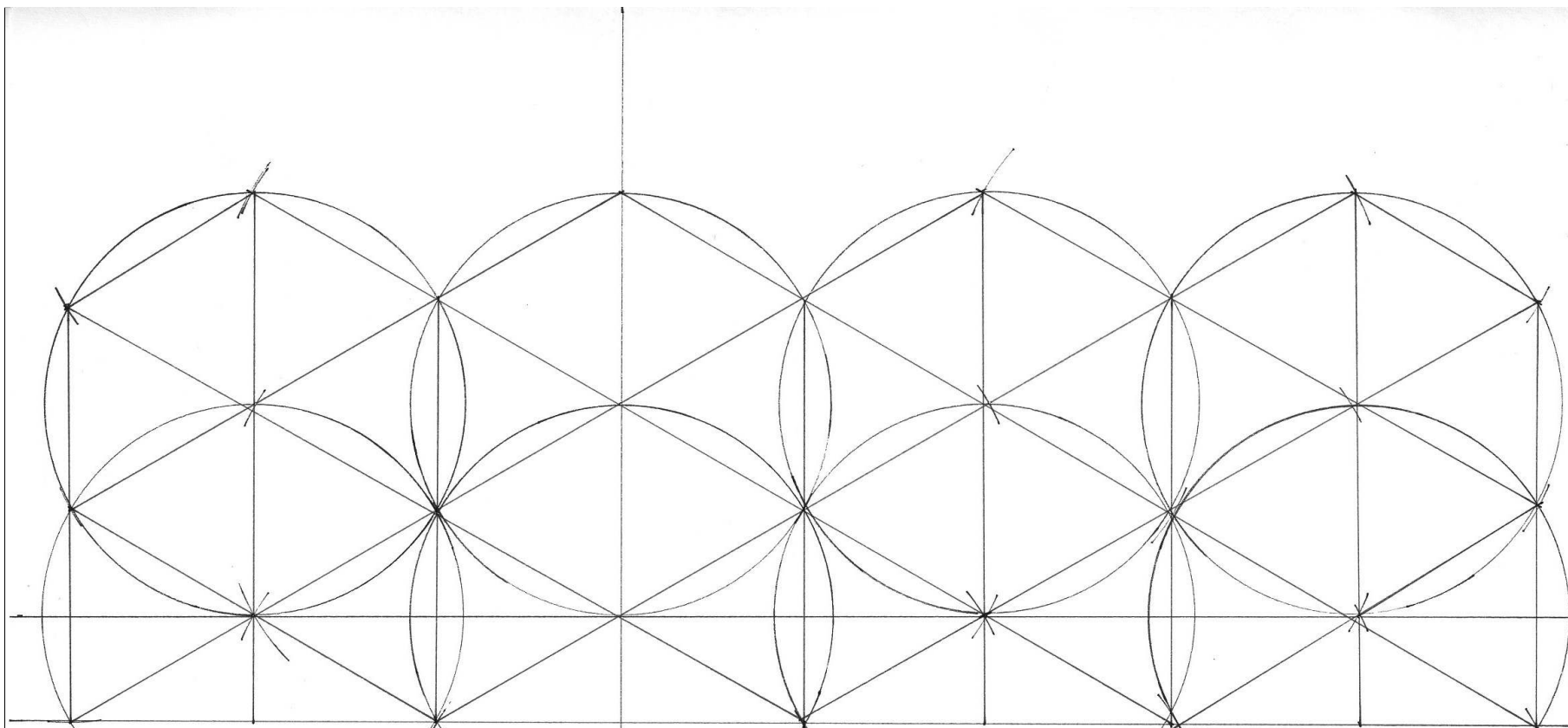




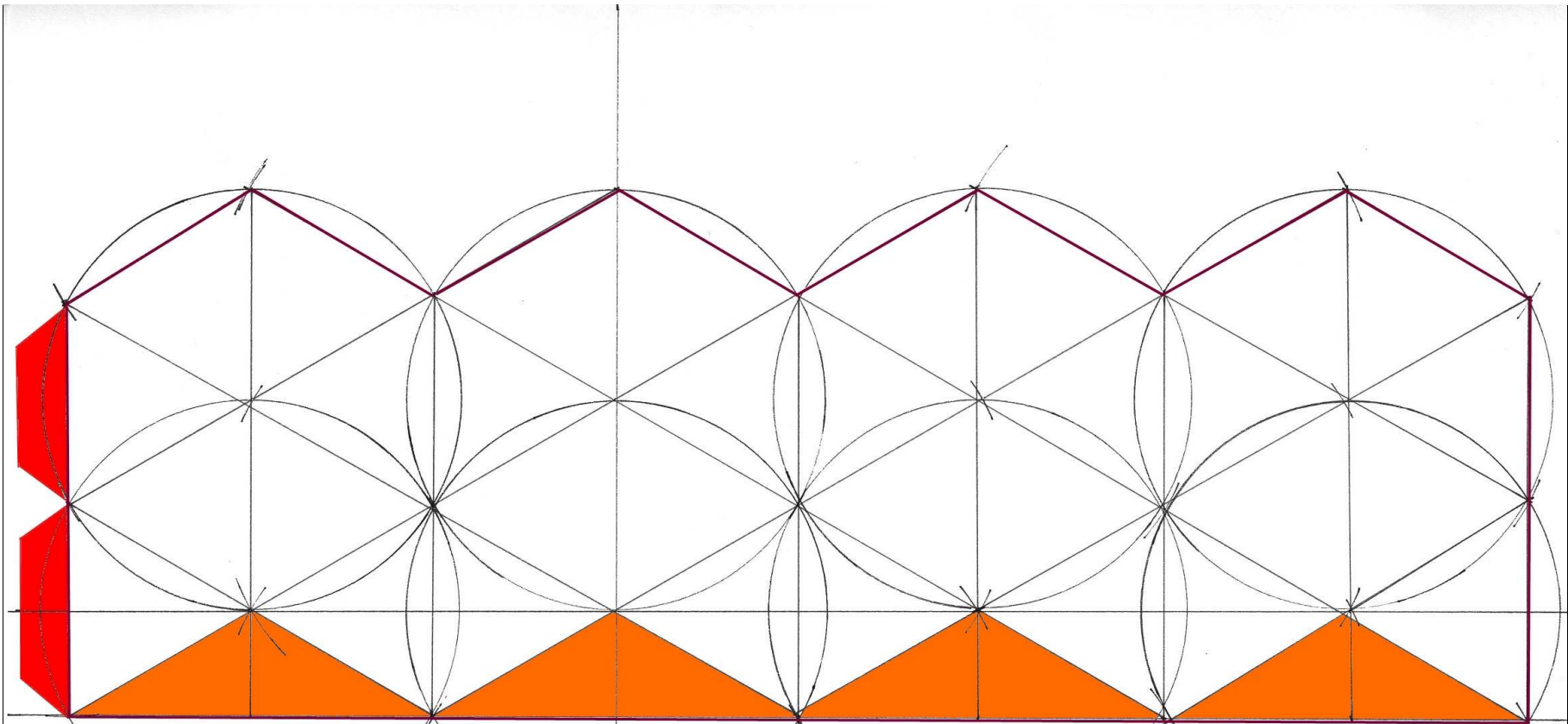
CALEIDOCYCLUS 14: de verticale lijnen tekenen door de snijpunten van de cirkels



CALEIDOCYCLUS 15: parallellen tekenen door de snijpunten van de cirkels



CALEIDOCYCLUS 16: de derde reeks parallellen tekenen.



CALEIDOCYCLUS 17: 2 lijmstrookjes aanbrengen. Dan langs alle rechte lijnen vouwen, weer plat leggen en versieren.
De oranje driehoeken worden bij het afwerken verlijmd met de bovenste driehoeken.