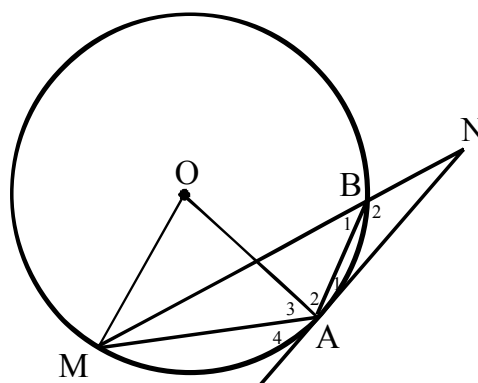


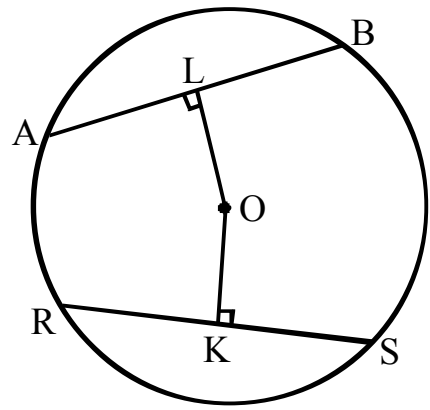
Werkkaart 2015-11 AJ-00013(2)

- (1) AN is 'n raaklyn aan die sirkel met $AM = AN$. O is die middelpunt.

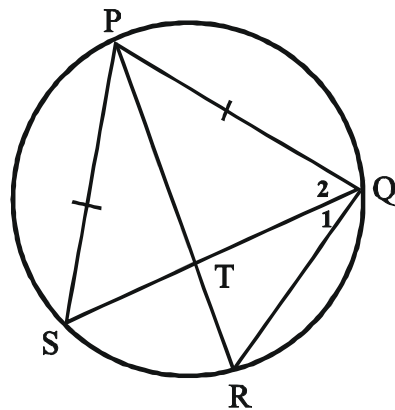
- Bewys dat $AB = BN$.
- As $\hat{A}_1 = x$, druk $A\hat{O}M$ uit in terme van x .

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

- [illegible]



(3) Bewys dat PQ 'n raaklyn sal wees aan die sirkel wat deur R, Q en T gaan.

[illegible]