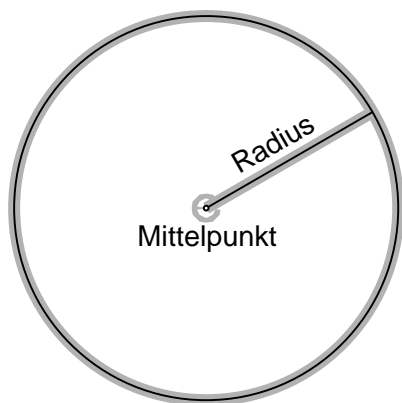
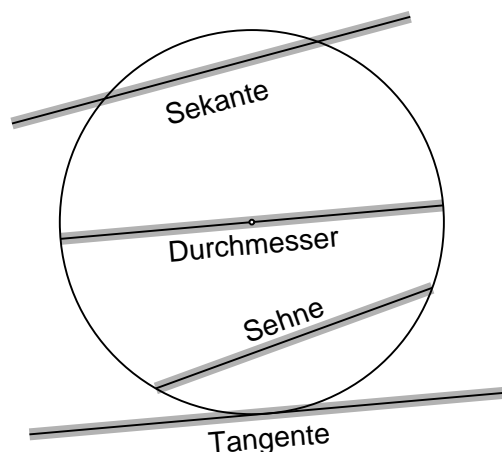


1.

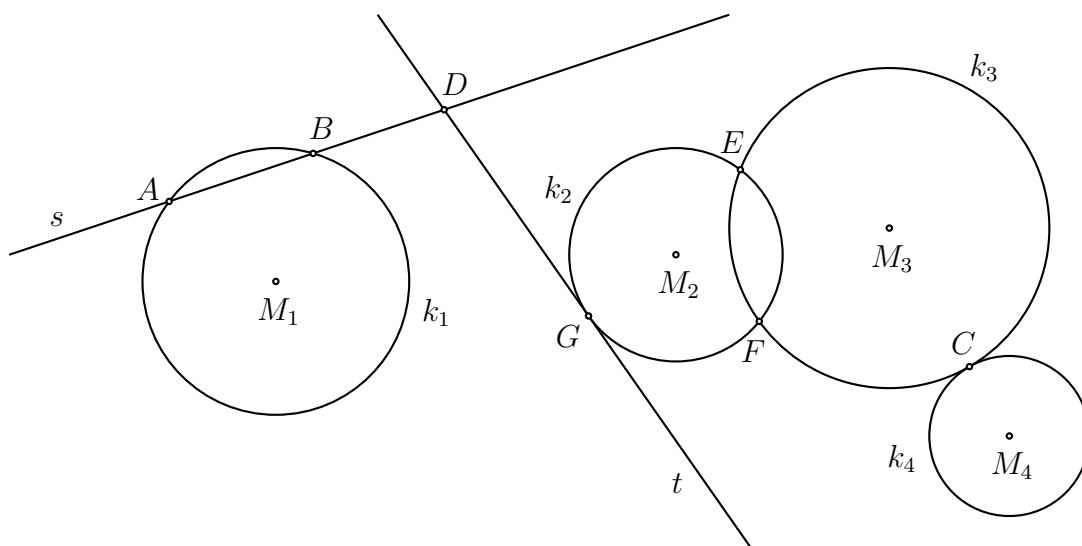


Peripherie oder Kreislinie



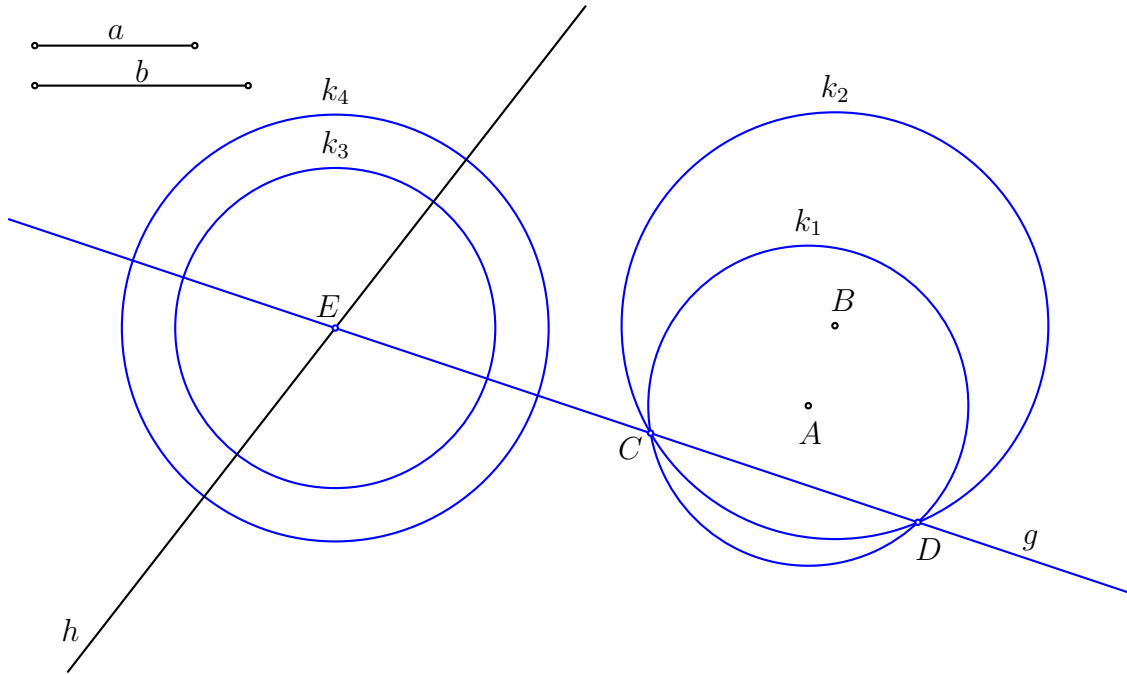
2. Beschrifte gemäss Konstruktionsbeschreibung.

- (a) $k_1 \cap s \rightarrow \{A, B\}$
- (b) $k_3 \cap k_4 \rightarrow \{C\}$
- (c) $s \cap t \rightarrow \{D\}$
- (d) $k_2 \cap k_3 \rightarrow \{E, F\}$
- (e) $k_2 \cap t \rightarrow \{G\}$



3. Konstruiere gemäss Beschreibung.

- | | | |
|---|----------------------------------|-------------------------------|
| (a) $k(A, a) \rightarrow k_1$ | (d) $(CD) \rightarrow g$ | (g) $k(E, b) \rightarrow k_4$ |
| (b) $k(B, b) \rightarrow k_2$ | (e) $g \cap h \rightarrow \{E\}$ | |
| (c) $k_1 \cap k_2 \rightarrow \{C, D\}$ | (f) $k(E, a) \rightarrow k_3$ | |



4. Konstruiere gemäss Beschreibung.

- | | |
|---------------------------------------|---|
| (a) $\text{misenk}(AB) \rightarrow g$ | (c) $g \cap h \rightarrow M$ |
| (b) $\text{misenk}(BC) \rightarrow h$ | (d) $\text{kreis}(M, MA) \rightarrow k$ |

