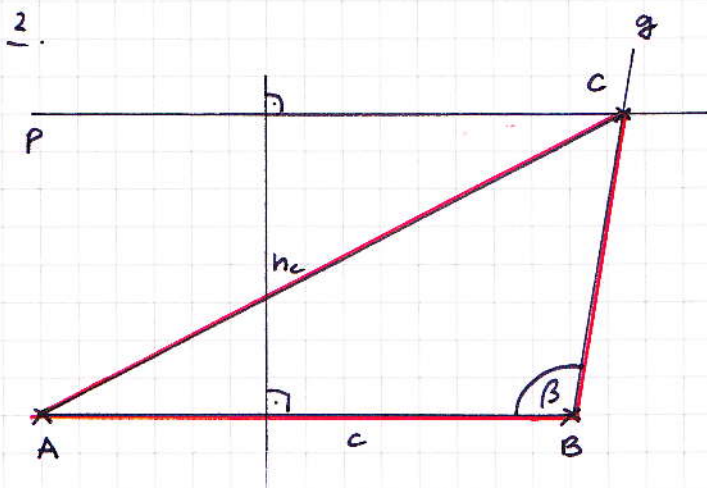


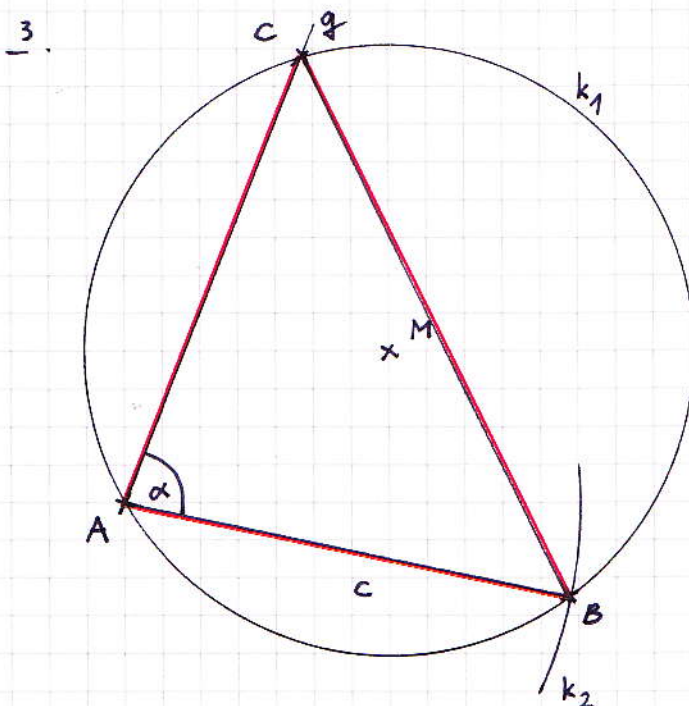
Konstruktionsbericht:

1. $a = \overline{BC}$
2. $\angle \beta$ in B an $a \rightarrow g$
3. $k(C, b) \cap g = \{A\}$



Konstruktionsbericht:

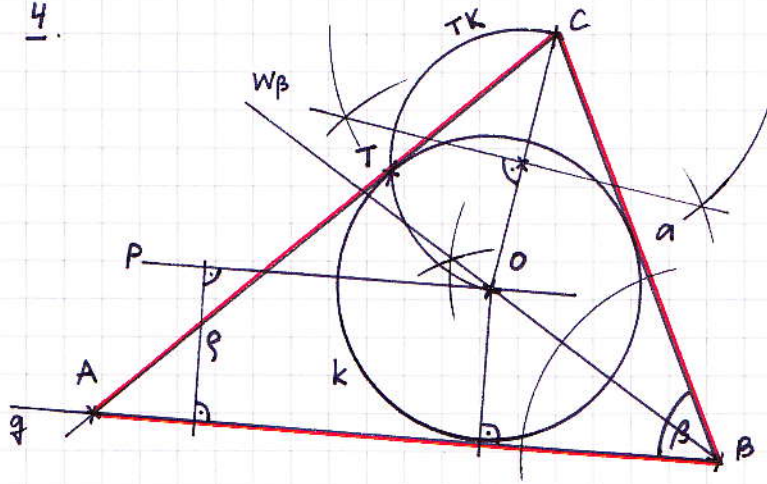
1. $c = \overline{AB}$
2. $p \parallel c$ im Abstand h_c
3. $\angle \beta$ in B an $c \rightarrow g$
4. $p \cap g = \{C\}$



Konstruktionsbericht:

1. $k_1(M, r)$
2. $A \in k_1$
3. $k_2(A, c) \cap k_1 = \{B\}$
4. $\angle \alpha$ in A an $c \rightarrow g$
5. $g \cap k_1 = \{C\}$

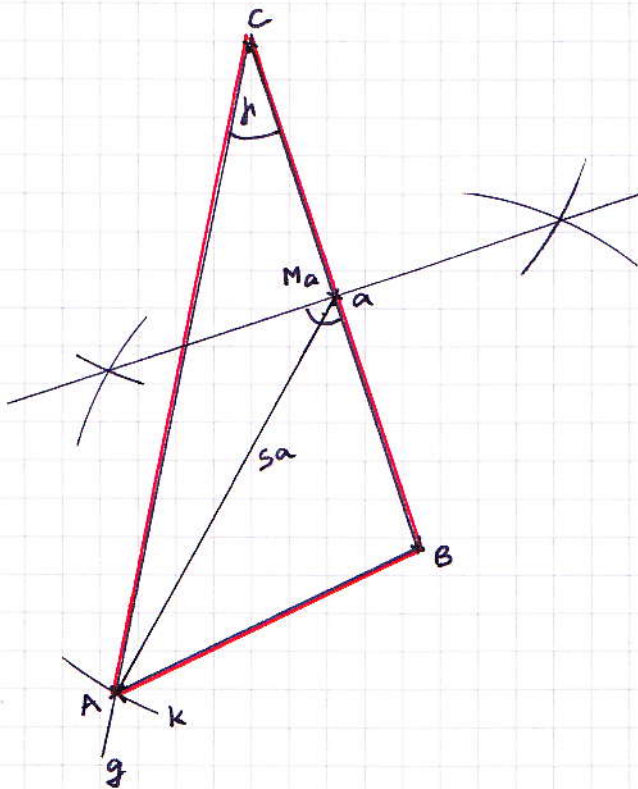
4.



Konstruktionsbericht:

1. $a = \overline{BC}$
2. $\perp a$ in B an $a \rightarrow g$
3. W_β
4. $p \parallel g$ im Abstand s
5. $p \cap W_\beta = \{O\}$
6. $k(O, s)$
7. Thaleskreis TK über \overline{BC}
8. $TK \cap k = \{T\}$
9. $CT \cap g = \{A\}$

5.



Konstruktionsbericht:

1. $a = \overline{BC}$
2. $\perp a$ in C an $a \rightarrow g$
3. $k(M_a, s_a) \cap g = \{A\}$