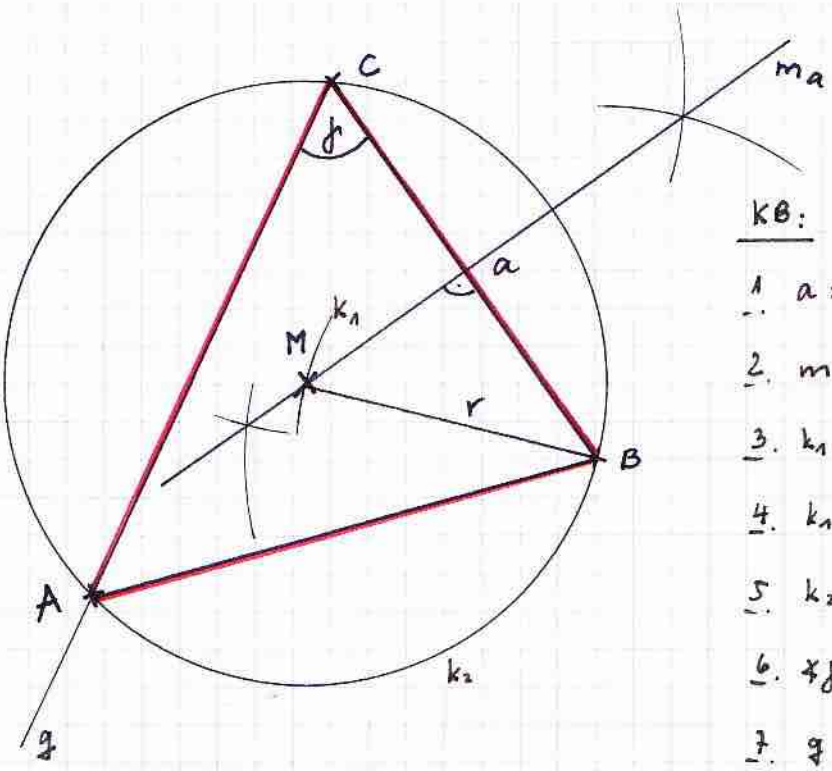
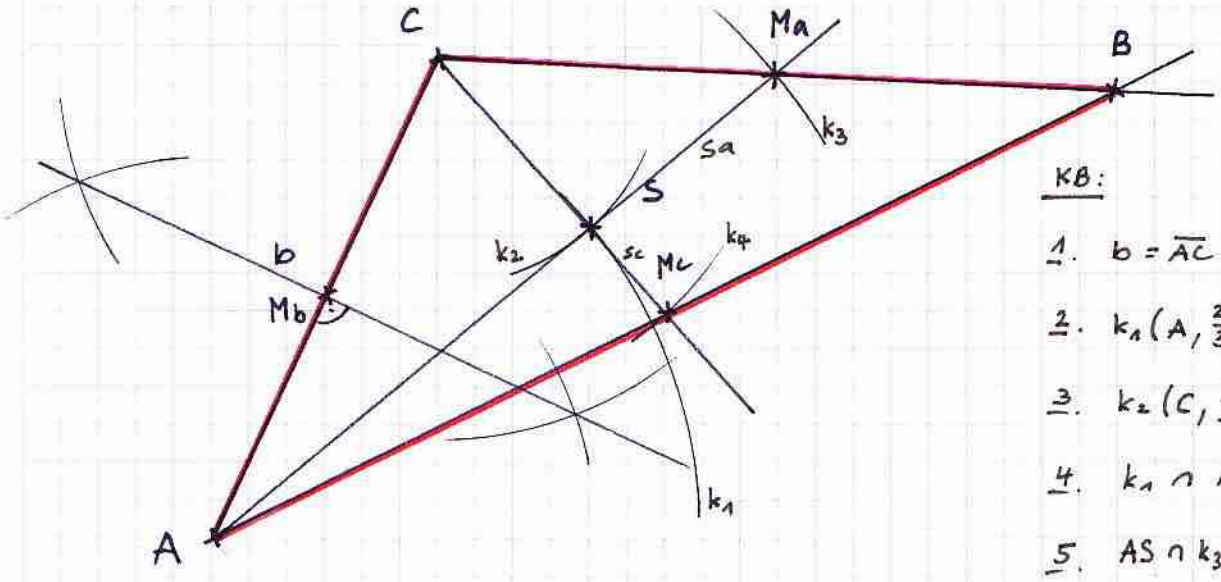
1.



KB:

1. $a = \overline{BC}$
2. m_a
3. $k_1(B, r)$
4. $k_1 \cap m_a = \{M\}$
5. $k_2(M, r)$
6. $\sphericalangle\gamma$ in C an $a \to g$
7. $g \cap k_2 = \{A\}$

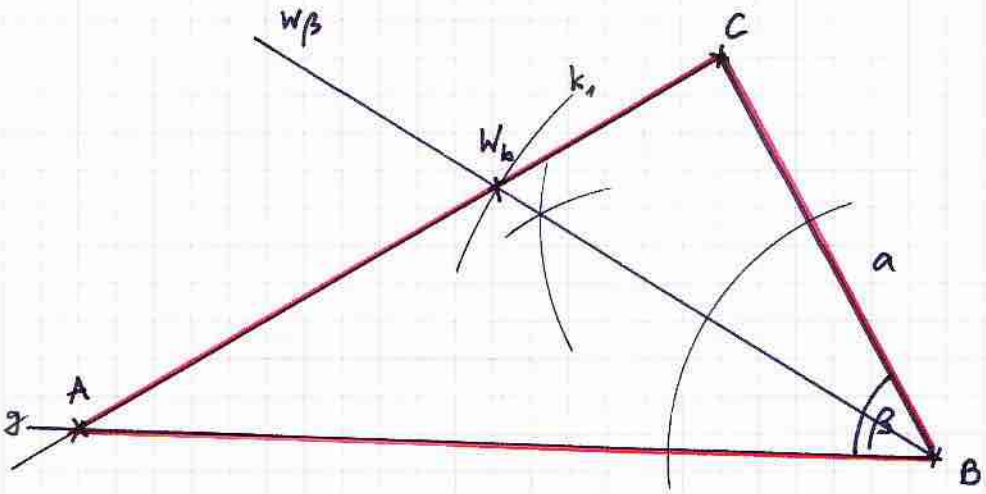
2.



KB:

1. $b = \overline{AC}$
2. $k_1(A, \frac{2}{3}s_a)$
3. $k_2(C, \frac{2}{3}s_c)$
4. $k_1 \cap k_2 = \{S\}$
5. $AS \cap k_3(A, s_a) = \{M_a\}$
6. $CS \cap k_4(C, s_c) = \{M_c\}$
7. $AM_c \cap CM_a = \{B\}$

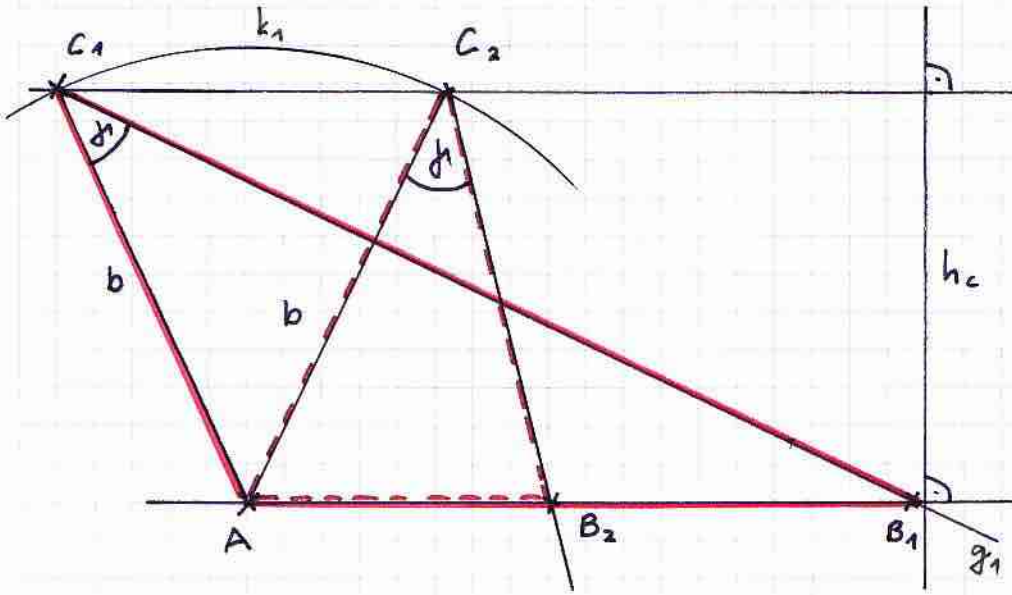
3.



KB:

1. $a = \overline{BC}$
2. $\sphericalangle\beta$ in B an a → g
3. w_β
4. $k_1(B, w_\beta) \cap w_\beta = \{W_b\}$
5. $CW_b \cap g = \{A\}$

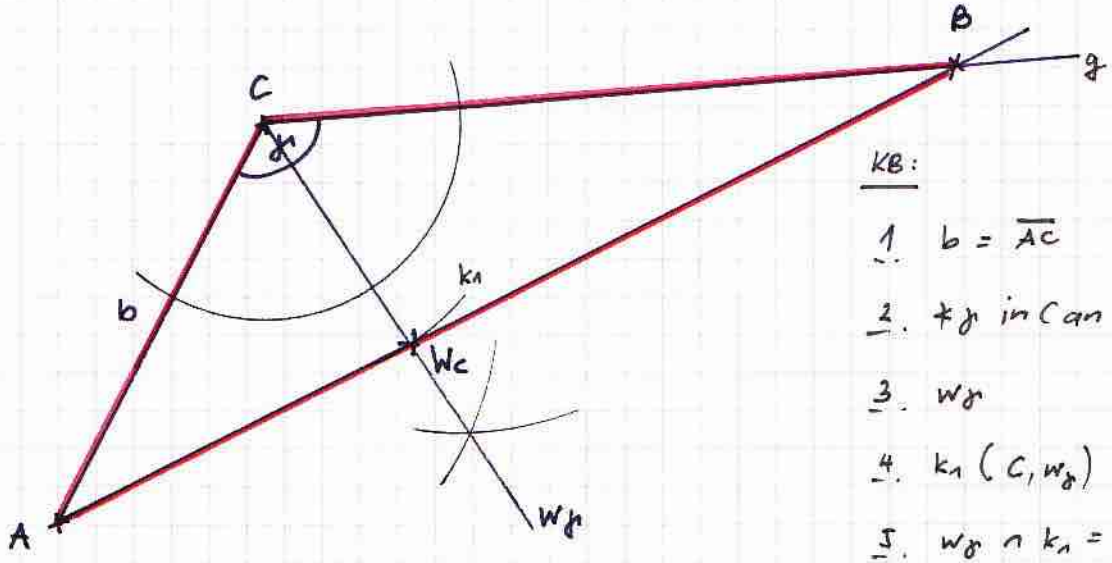
4.



KB:

1. $p_1 \parallel p_2$ im Abstand h_c
2. $A \in p_1$
3. $k_1(A, b)$
4. $k_1 \cap p_2 = \{C_1; C_2\}$
5. $\sphericalangle\gamma$ in C_1 an $\overline{AC_1}$ → g_1
6. $g_1 \cap p_1 = \{B_1\}$

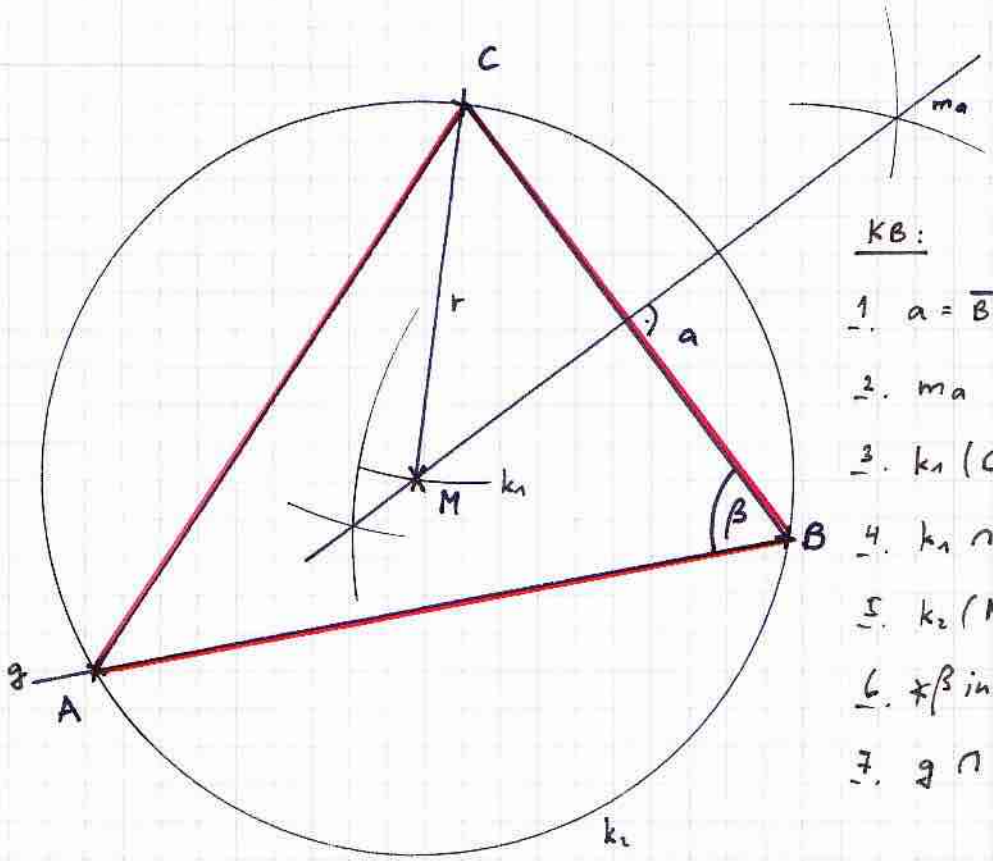
5.



KB:

1. $b = \overline{AC}$
2. $\sphericalangle\gamma$ in C an $b \to g$
3. w_γ
4. $k_1 (C, w_\gamma)$
5. $w_\gamma \cap k_1 = \{W_c\}$
6. $AW_c \cap g = \{B\}$

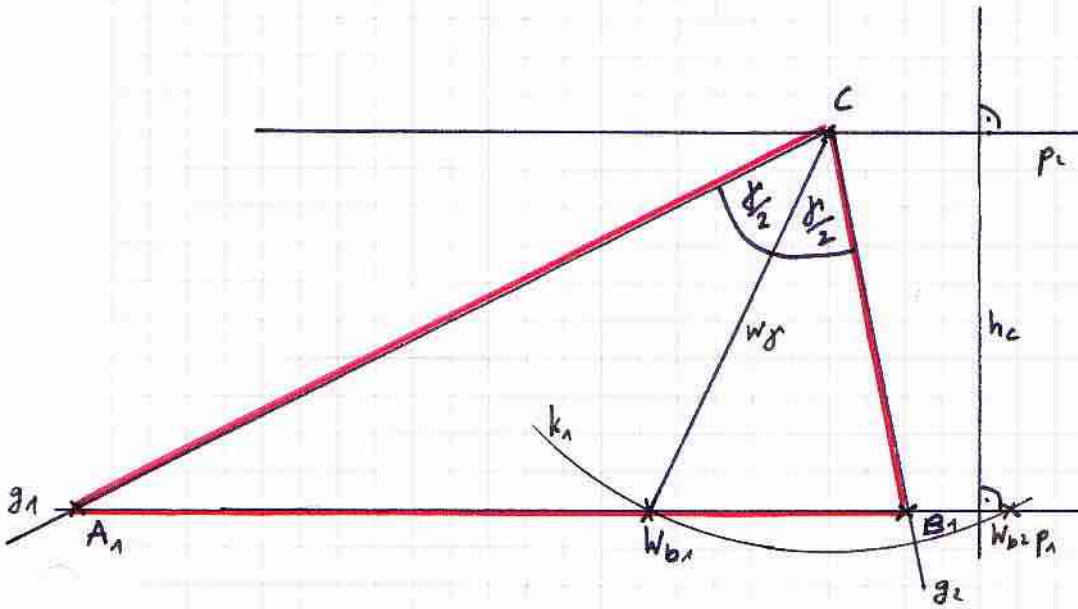
6.



KB:

1. $a = \overline{BC}$
2. m_a
3. $k_1 (C, r)$
4. $k_1 \cap m_a = \{M\}$
5. $k_2 (M, r)$
6. $\sphericalangle\beta$ in B an $a \to g$
7. $g \cap k_2 = \{A\}$

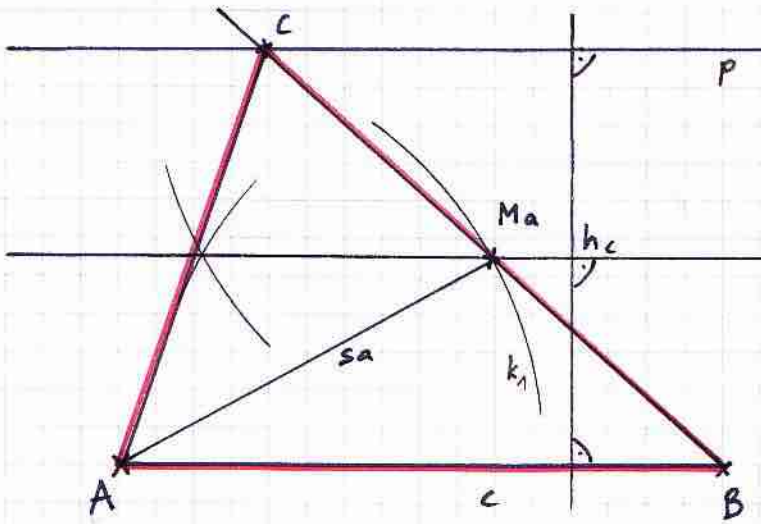
7.



KB:

1. $p_1 \parallel p_2$ im Abstand h_c
2. $C \in p_2$
3. $k_1 (C, w_\gamma)$
4. $k_1 \cap p_1 = \{W_{b1}; W_{b2}\}$
5. $\sphericalangle \frac{\gamma}{2}$ in C an $\overline{CW_{b1}} \rightarrow g_1; g_2$
6. $g_1 \cap p_1 = \{A_1\}$
7. $g_2 \cap p_1 = \{B_1\}$

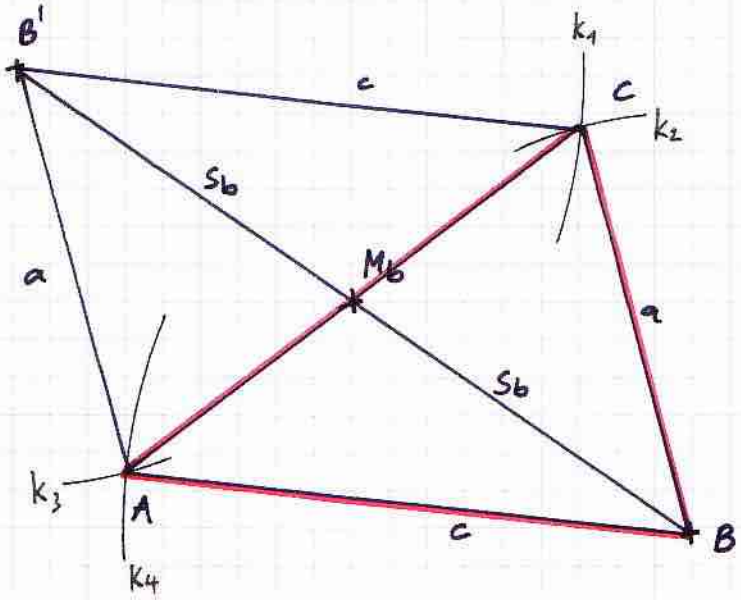
8.



KB:

1. $c = \overline{AB}$
2. $p \parallel c$ im Abstand h_c
3. m (Mittelparallele)
4. $k_1 (A, s_a)$
5. $k_1 \cap m = \{M_a\}$
6. $BM_a \cap p = \{C\}$

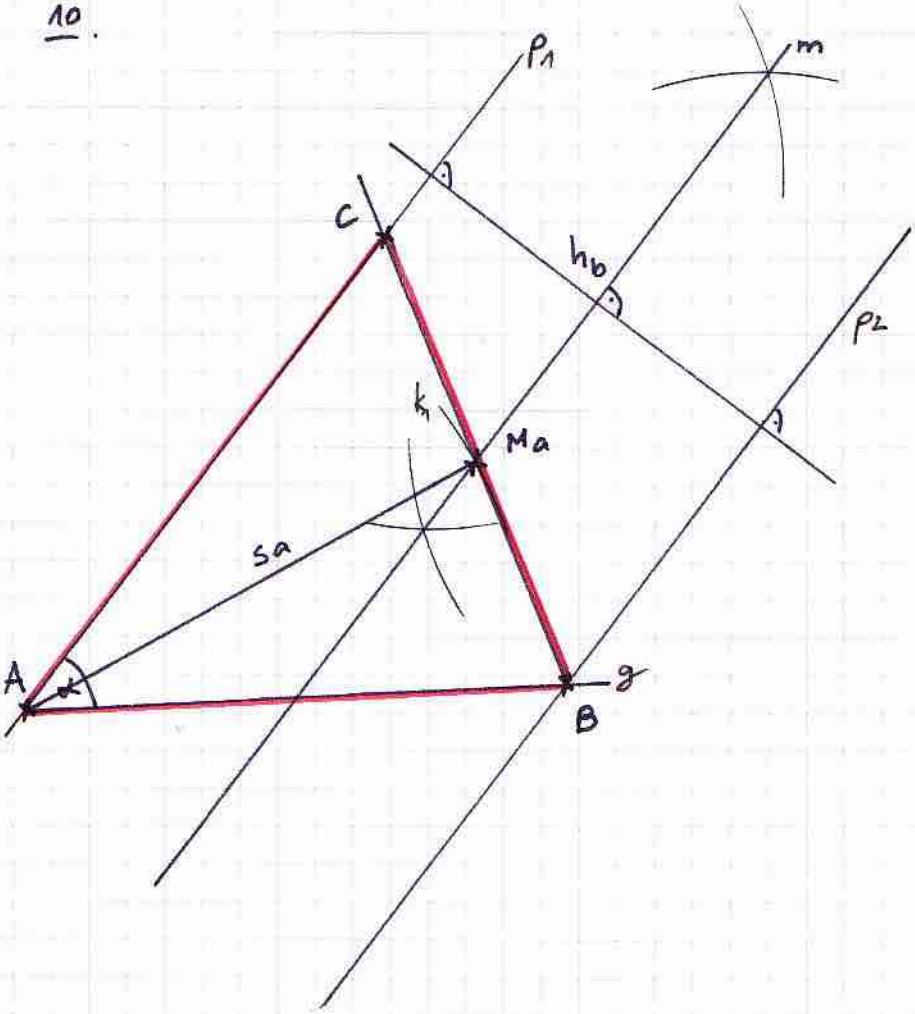
9.



KB:

1. $\overline{B'B} = 2 \cdot s_b$
2. $k_1 (B', c)$
3. $k_2 (B, a)$
4. $k_1 \cap k_2 = \{C\}$
5. $k_3 (B', a)$
6. $k_4 (B, c)$
7. $k_3 \cap k_4 = \{A\}$

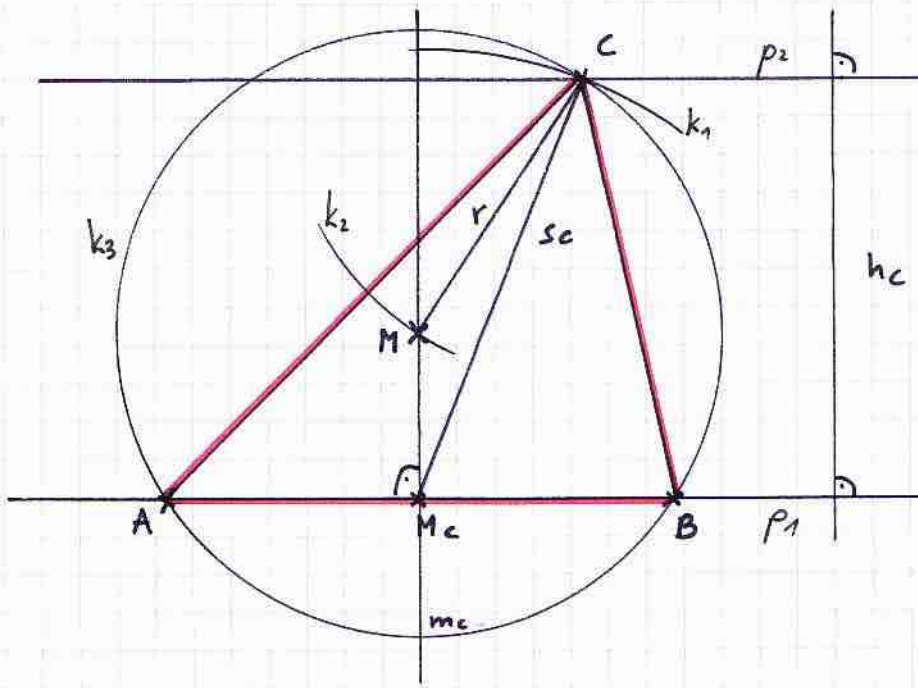
10.



KB:

1. $p_1 \parallel p_2$ im Abstand h_b
2. $A \in p_1$
3. $\sphericalangle \alpha$ in A an $p_1 \rightarrow g$
4. $g \cap p_2 = \{B\}$
5. m (Mittelparallele)
6. $k_a (A, s_a)$
7. $k_a \cap m = \{M_a\}$
8. $BM_a \cap p_1 = \{C\}$

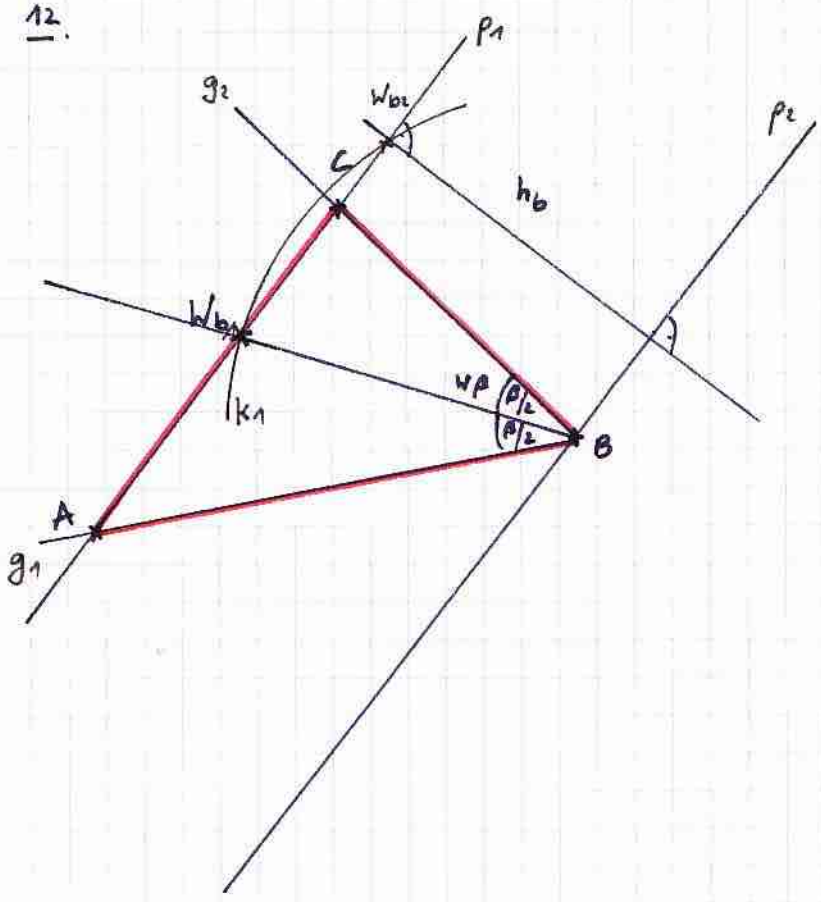
11.



KB:

1. $p_1 \parallel p_2$ im A. h_c
2. $M_c \in p_1$
3. $k_1 (M_c, s_c)$
4. $k_1 \cap p_2 = \{C\}$
5. m_c
6. $k_2 (C, r)$
7. $m_c \cap k_2 = \{M\}$
8. $k_3 (M, r)$
9. $k_3 \cap p_1 = \{A; B\}$

12.



KB:

1. $p_1 \parallel p_2$ im Abstand h_b
2. $B \in p_2$
3. $k_1 (B, w_\beta)$
4. $k_1 \cap p_1 = \{W_{b1}; W_{b2}\}$
5. $* \frac{\beta}{2}$ in B an $\overline{BW_{b1}}$ $\rightarrow g_1; g_2$
6. $g_1 \cap p_1 = \{A\}$
7. $g_2 \cap p_1 = \{C\}$