1	132 b
2	(3,1,2)⊗(1,2,3) → $(-1,-7,5)$
3	136
4	u:=(4,-3,1) → $\begin{pmatrix} 4 \\ -3 \\ 1 \end{pmatrix}$
5	v:=(1,2,3) → $\begin{pmatrix} 1 \\ 2 \\ 3 \end{pmatrix}$
6	A_1:=Lengde[u⊗v]/2 → $\frac{1}{2}\sqrt{3}\cdot 11$
7	A_2:=sqrt(u²v²-(u*v)²)/2 → $\frac{1}{2}\sqrt{3}\cdot 11$
8	b)
9	A:=(4,-1,-1) → $(4,-1,-1)$
10	B:=(7,1,-3) → $(7,1,-3)$

11	C:=(6,-4,-2) → $(6, -4, -2)$
12	ab:=Vektor[A,B] → $\begin{pmatrix} 3 \\ 2 \\ -2 \end{pmatrix}$
13	ac:=Vektor[A,C] → $\begin{pmatrix} 2 \\ -3 \\ -1 \end{pmatrix}$
14	A_b:=sqrt(ab²ac²-(ab*ac)²)/2 → $\frac{3}{2}\sqrt{26}$
15	A_{b2}:=Lengde[ab⊗ac]/2 → $\frac{3}{2}\sqrt{26}$
16	