1	O:=(0,0,0) → $O := (0, 0, 0)$
2	A:=(4,3,1) → $A := (4, 3, 1)$
3	B:=(2,2,0) → $B := (2, 2, 0)$
4	C:=(1,2,-2) → $C := (1, 2, -2)$
5	ab:=Vektor[A,B] → $ab := \begin{pmatrix} -2 \\ -1 \\ -1 \end{pmatrix}$
6	ac:=Vektor[A,C] → $ac := \begin{pmatrix} -3 \\ -1 \\ -3 \end{pmatrix}$
7	n:=ab⊗ac → $n := \begin{pmatrix} 2 \\ -3 \\ -1 \end{pmatrix}$
8	(x-4,y-3,z-1)*n=0 → $2x - 3y - z + 2 = 0$

9	T:=(2,5,4 t+1) → $\mathbf{T := (2, 5, 4\,t + 1)}$
10	at:=Vektor[A,T] → $\mathbf{at := \begin{pmatrix} -2 \\ 2 \\ 4\,t \end{pmatrix}}$
11	abs((ab⊗ac)*at)/6=3 → $\mathbf{\frac{1}{6}\,|4\,t + 10| = 3}$
12	1 / 6 abs(4t + 10) = 3 Løs: $\mathbf{\{t = -7, t = 2\}}$
13	