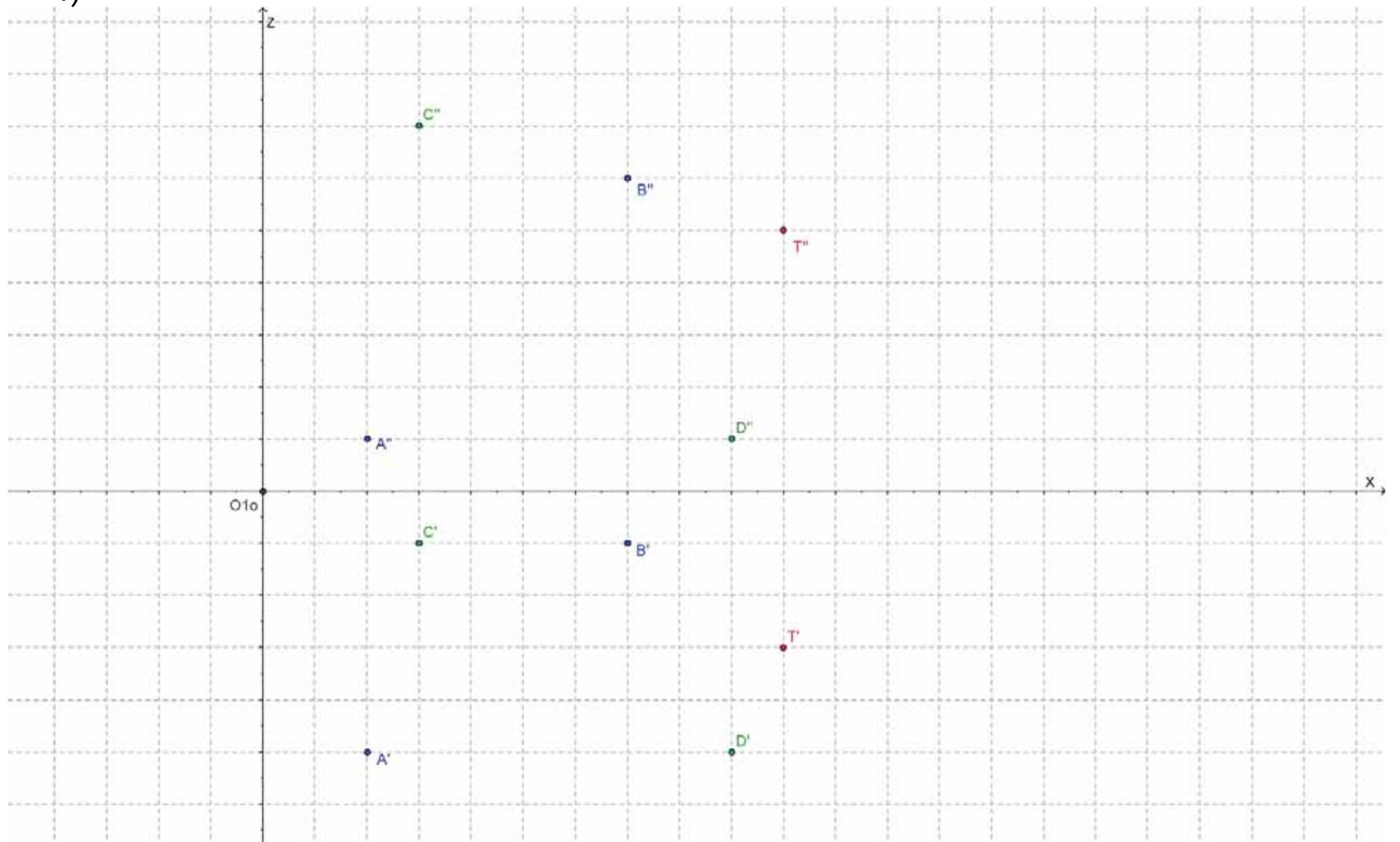
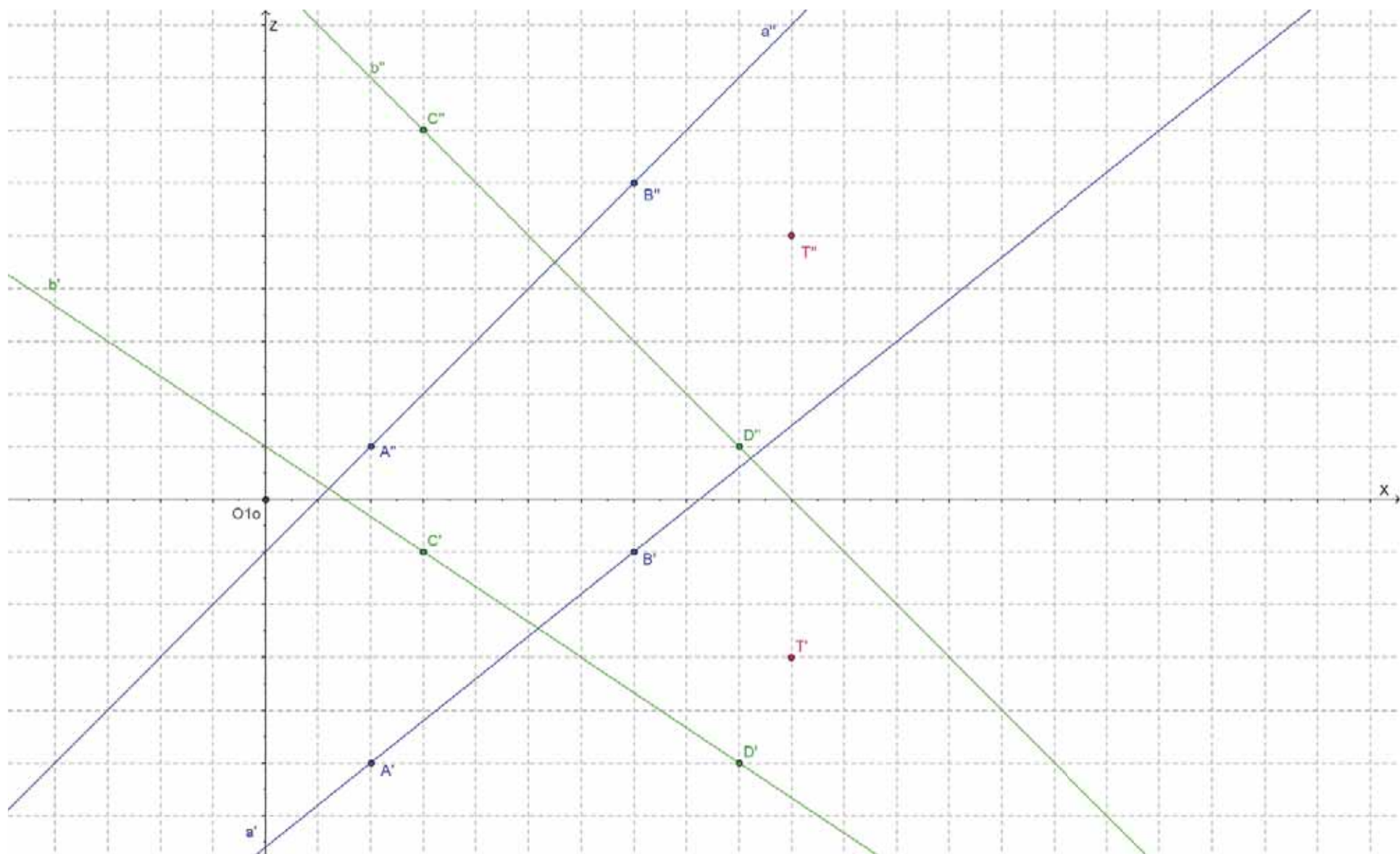


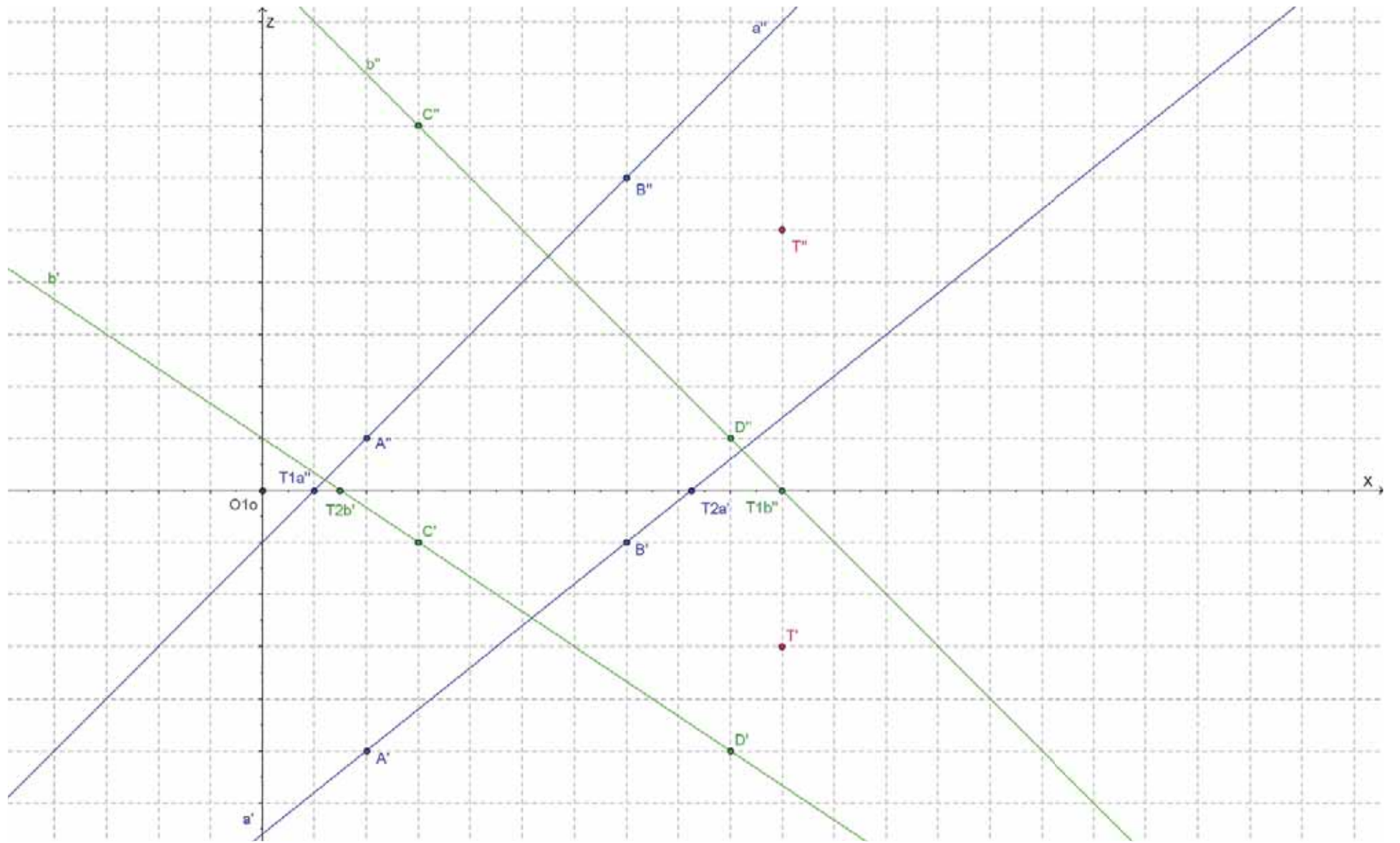
VJEŽBA 3b

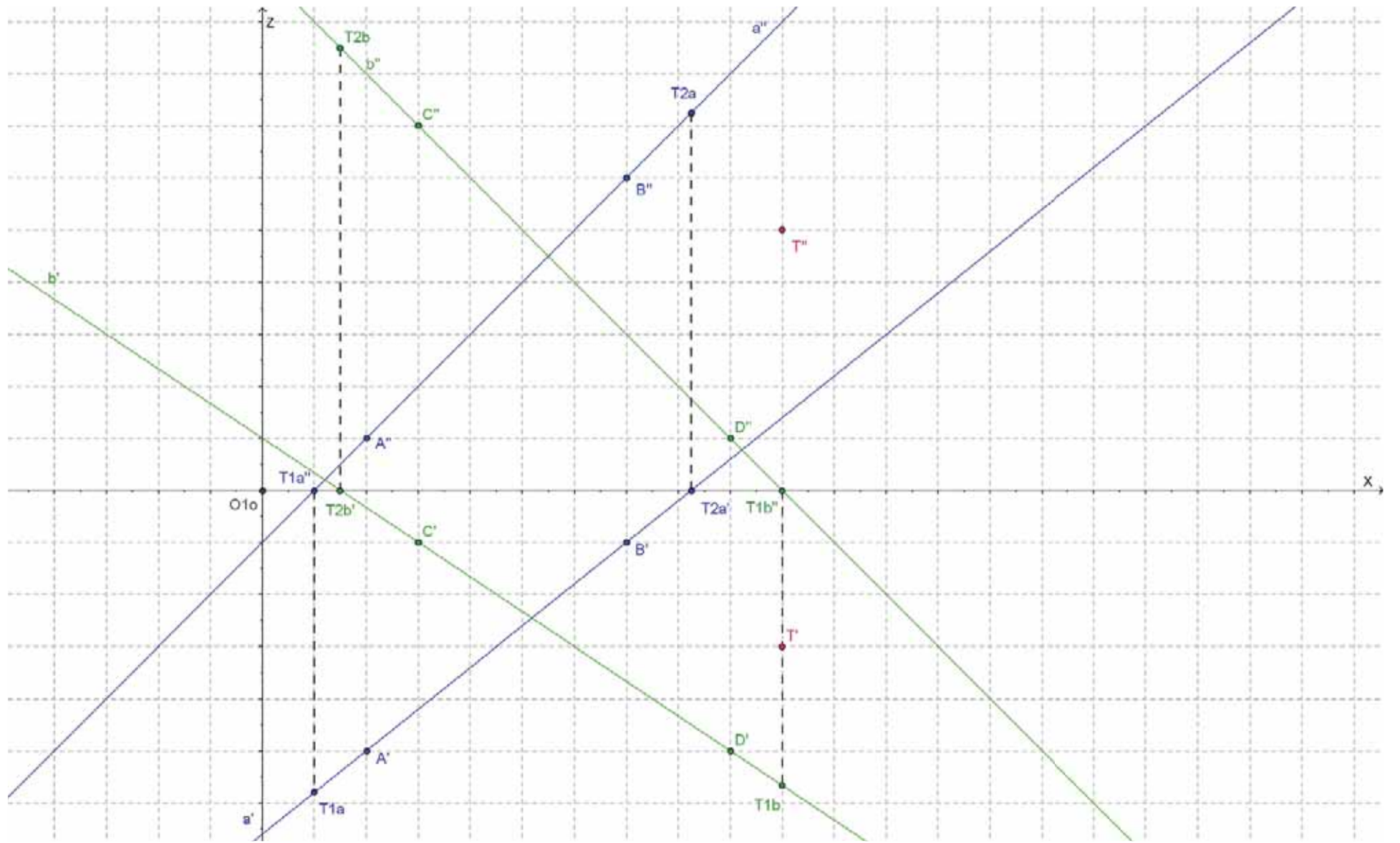
1. Date su dvije prave $a \equiv [A(20; 50; 10), B(90; 50; 10)]$, $b \equiv [C(30; 10; 70), B]$ koje se sijeku. Tačkom $T(100; 30; 50)$ treba položiti pravu n upravno na ravan koja sadrži prave a i b . $O_{10}[30; 160]$
2. Kroz pravu $a \equiv [A(20; 70; 70), B(80; 40; 20)]$ postaviti ravan Σ upravno na ravan $\Delta(30; -50; -40)$. $O_{20}[220; 140]$
3. Kroz tačku $P(-50; 40; 40)$ postaviti ravan Σ upravno na pravu $a \equiv [A(-20; 15; 80), B(-70; 40; 50)]$. $O_{30}[160; 160]$ – *na zadnjoj strani*.

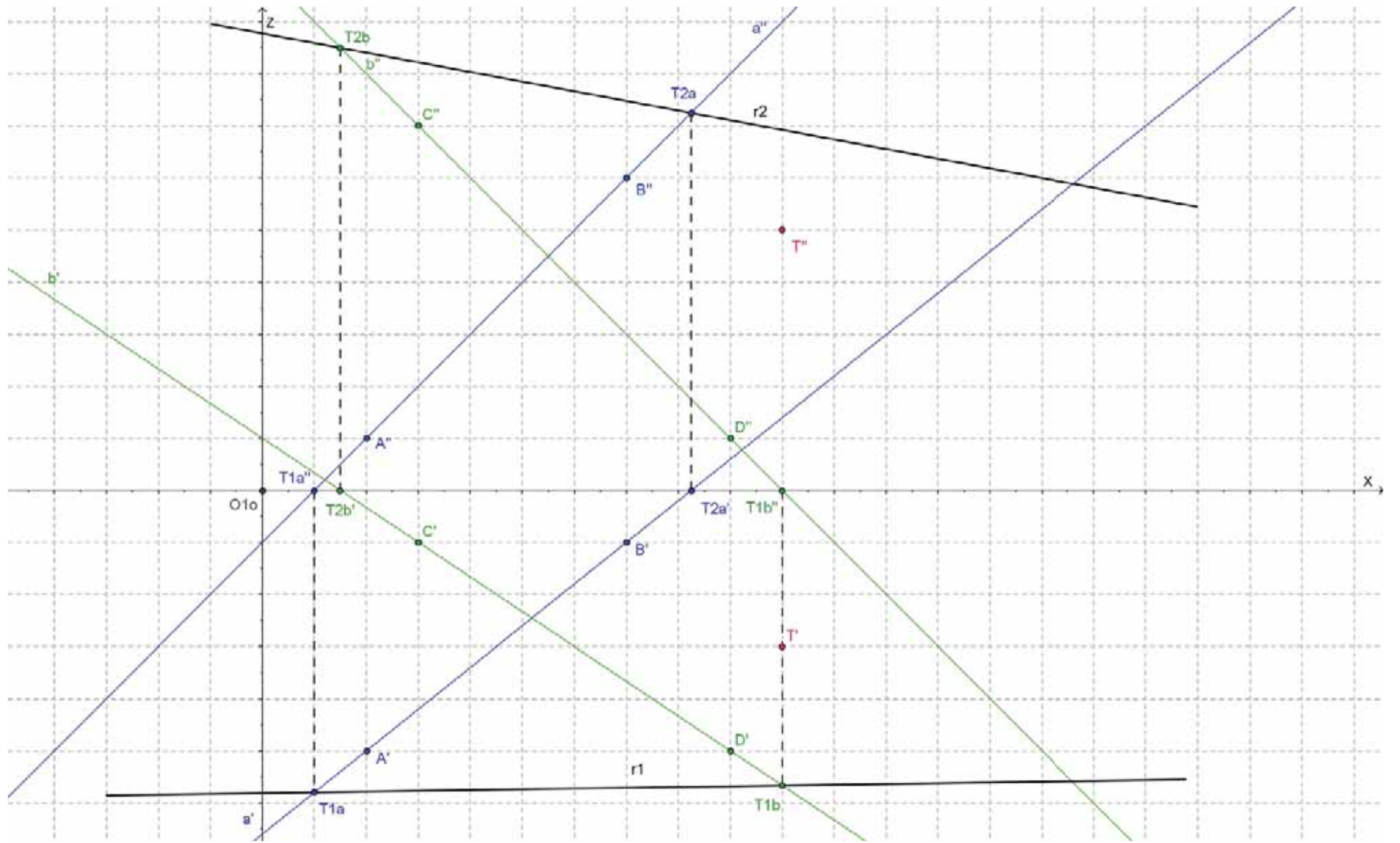
1)

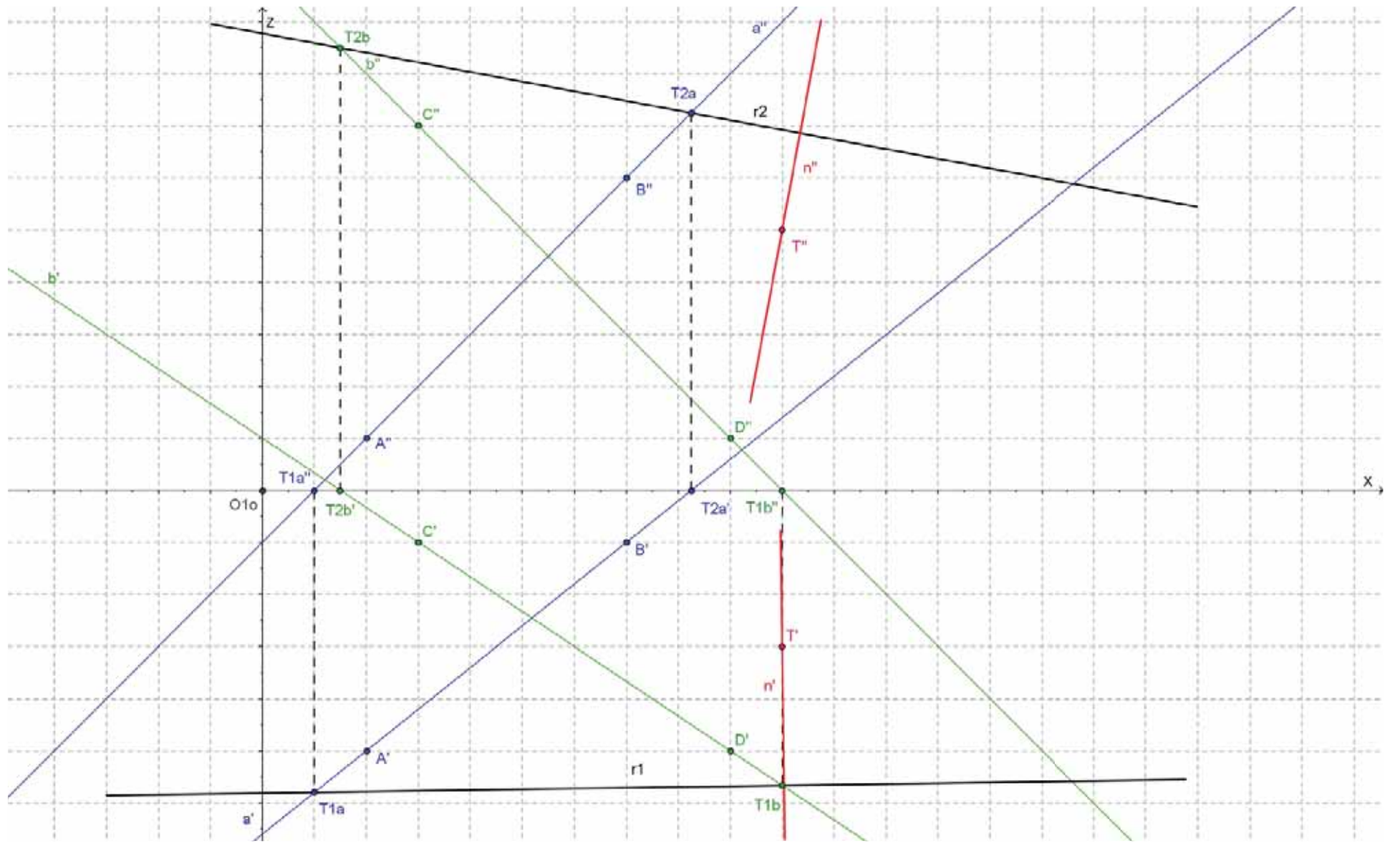




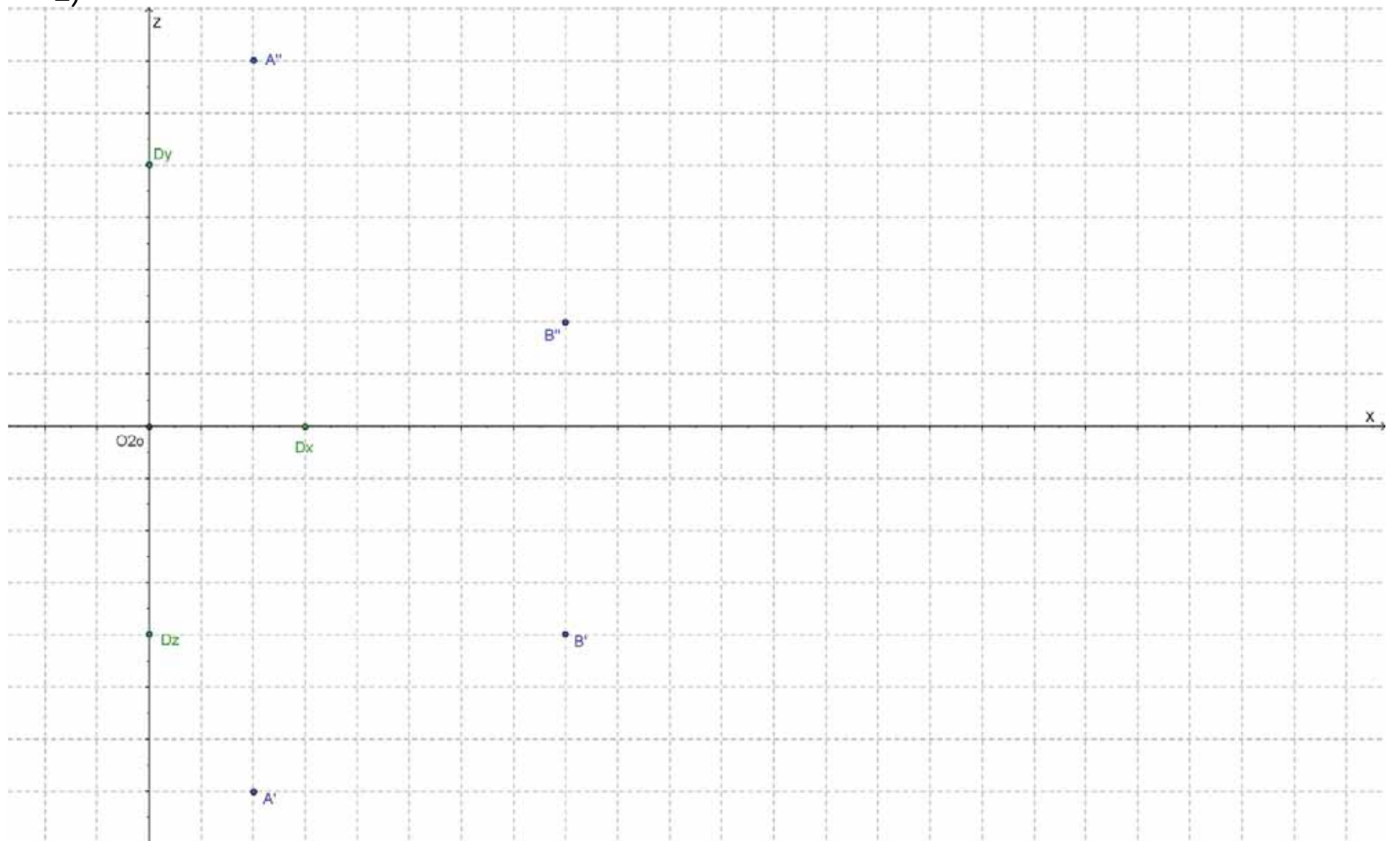


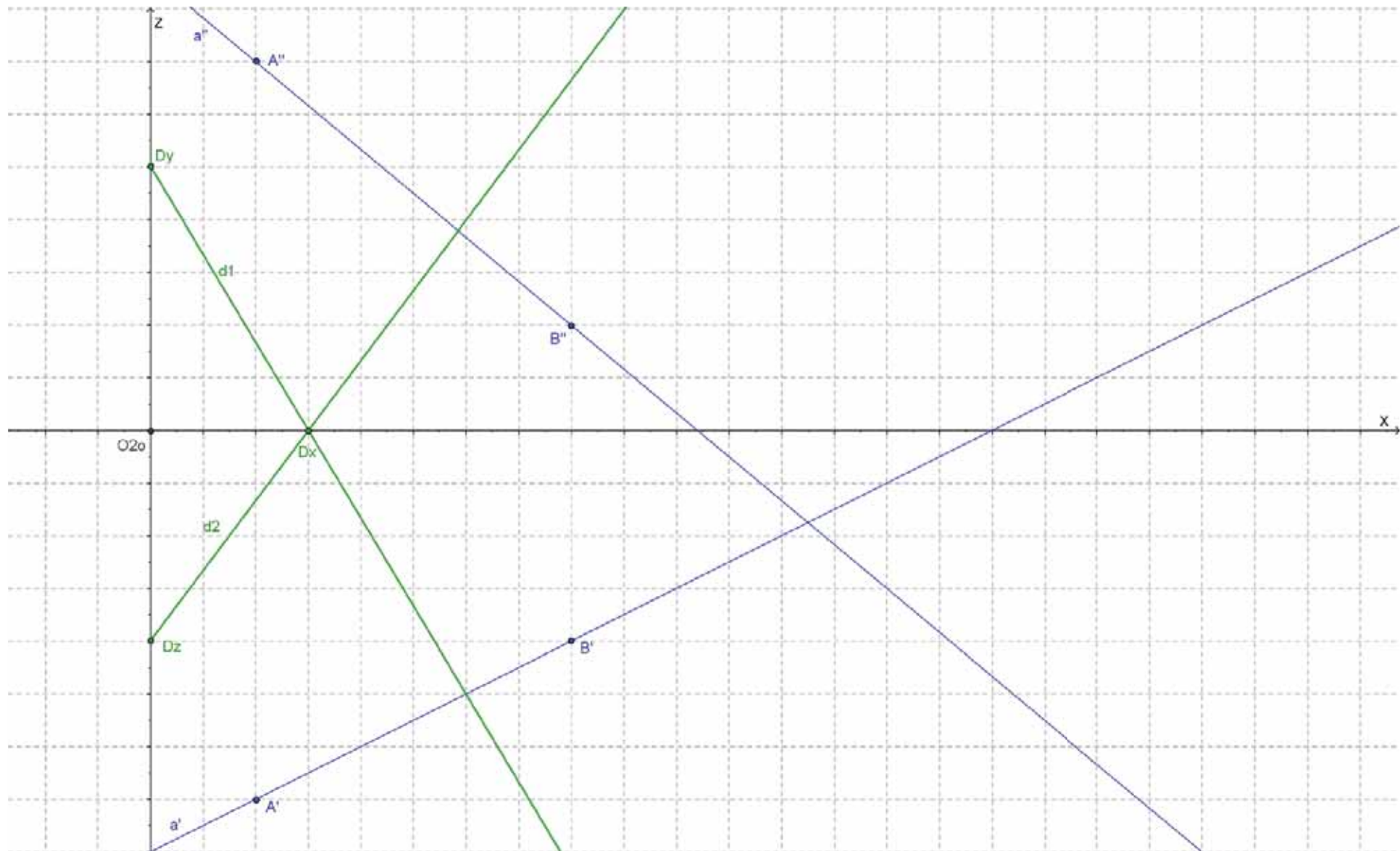


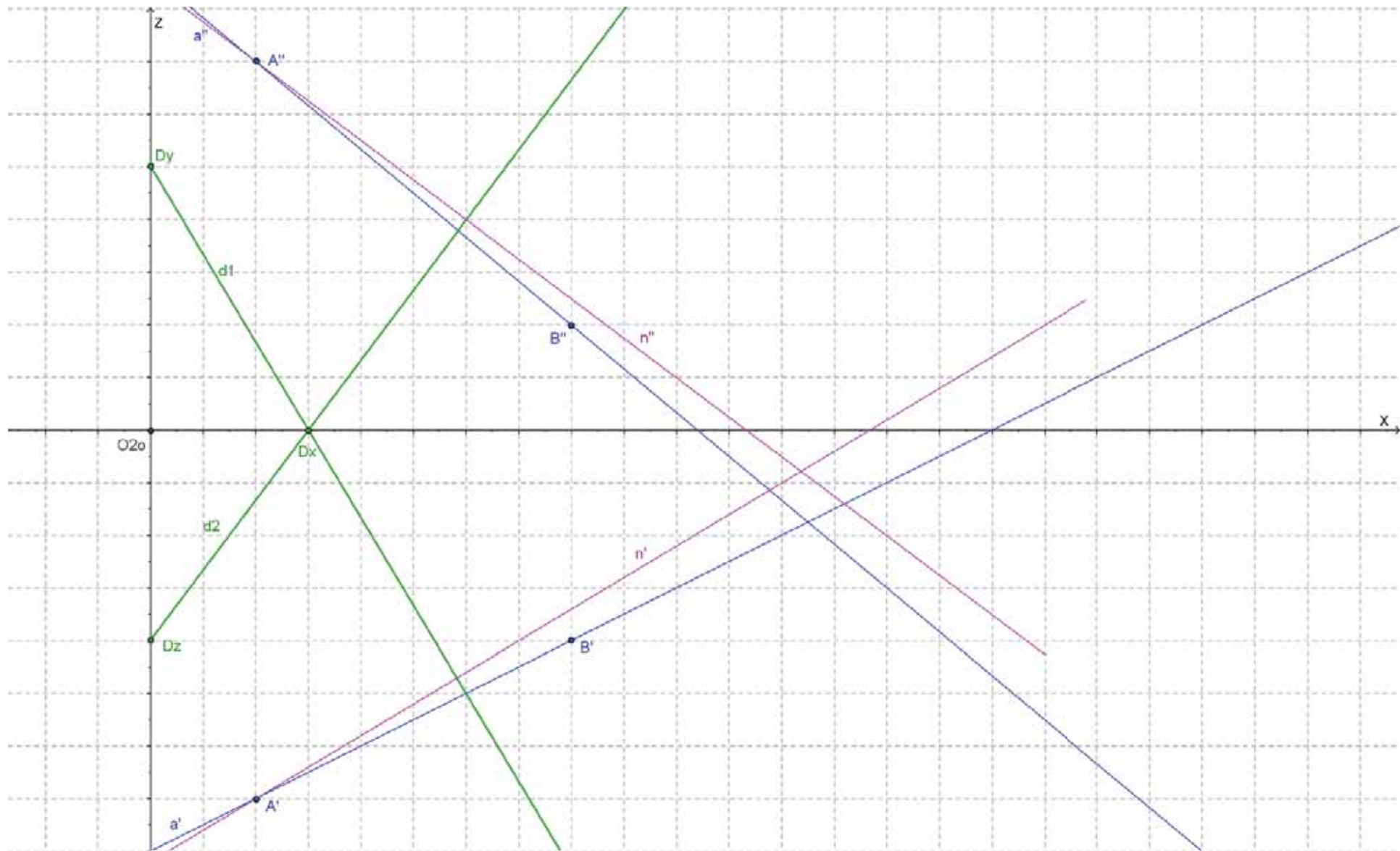


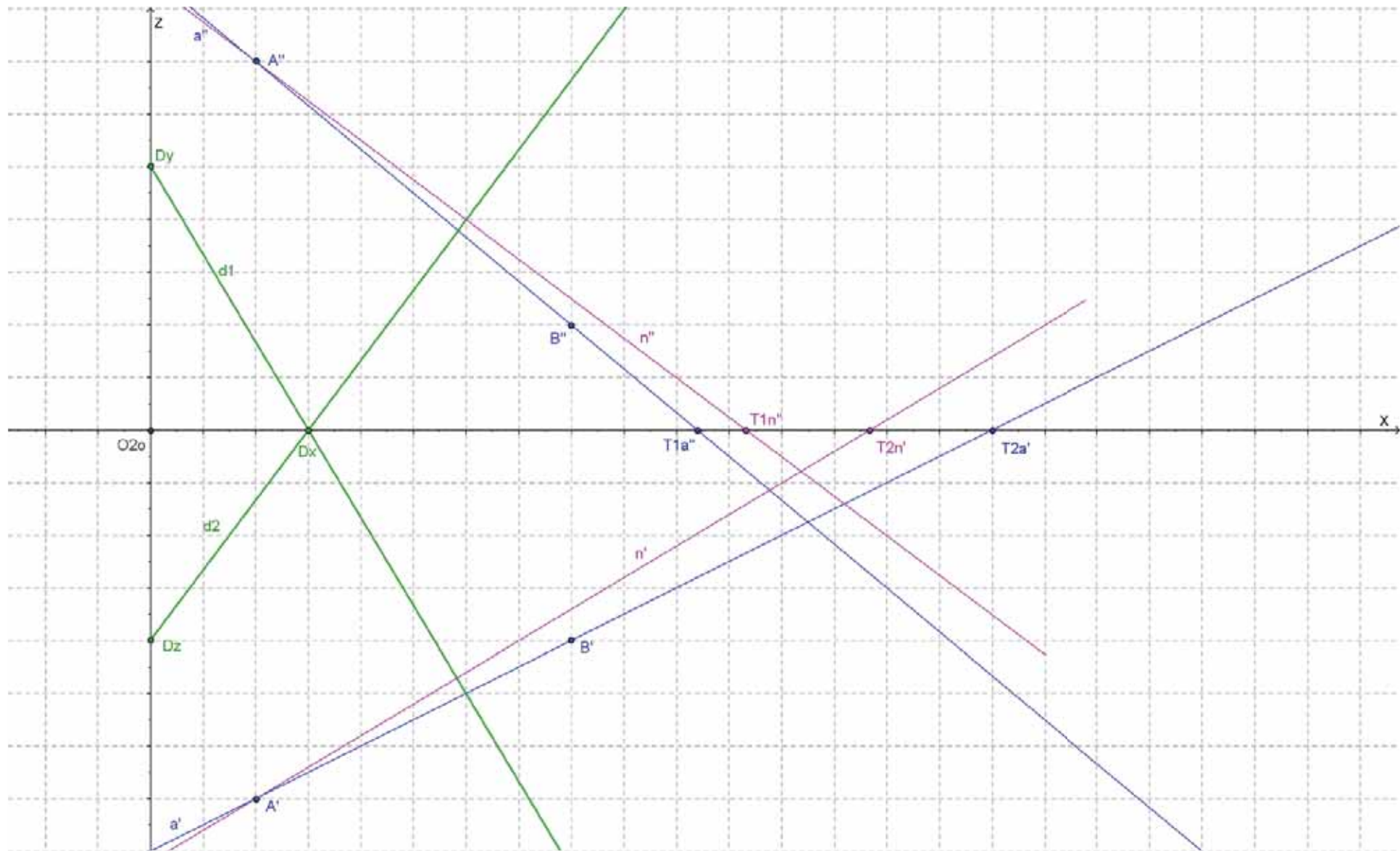


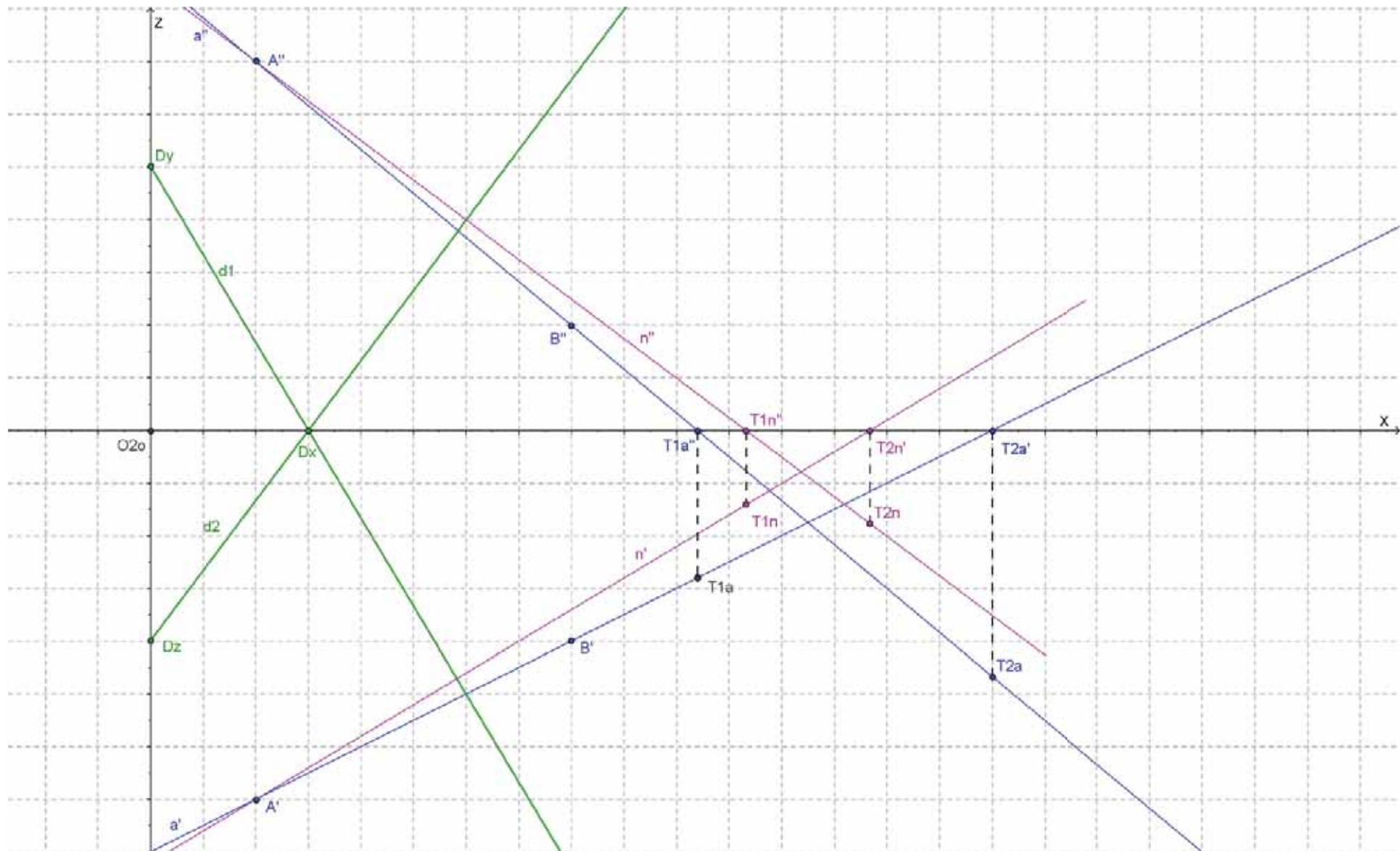
2)

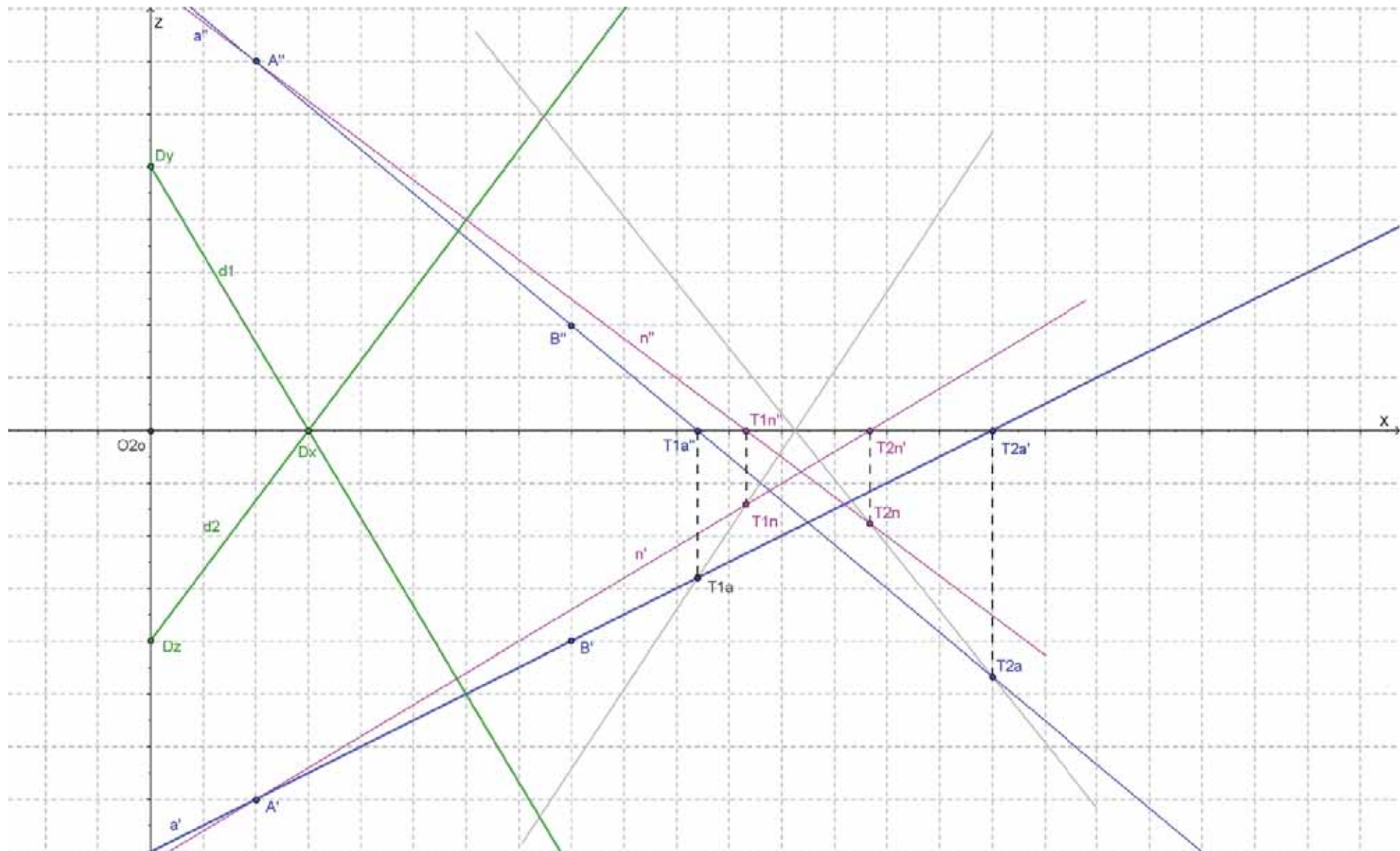


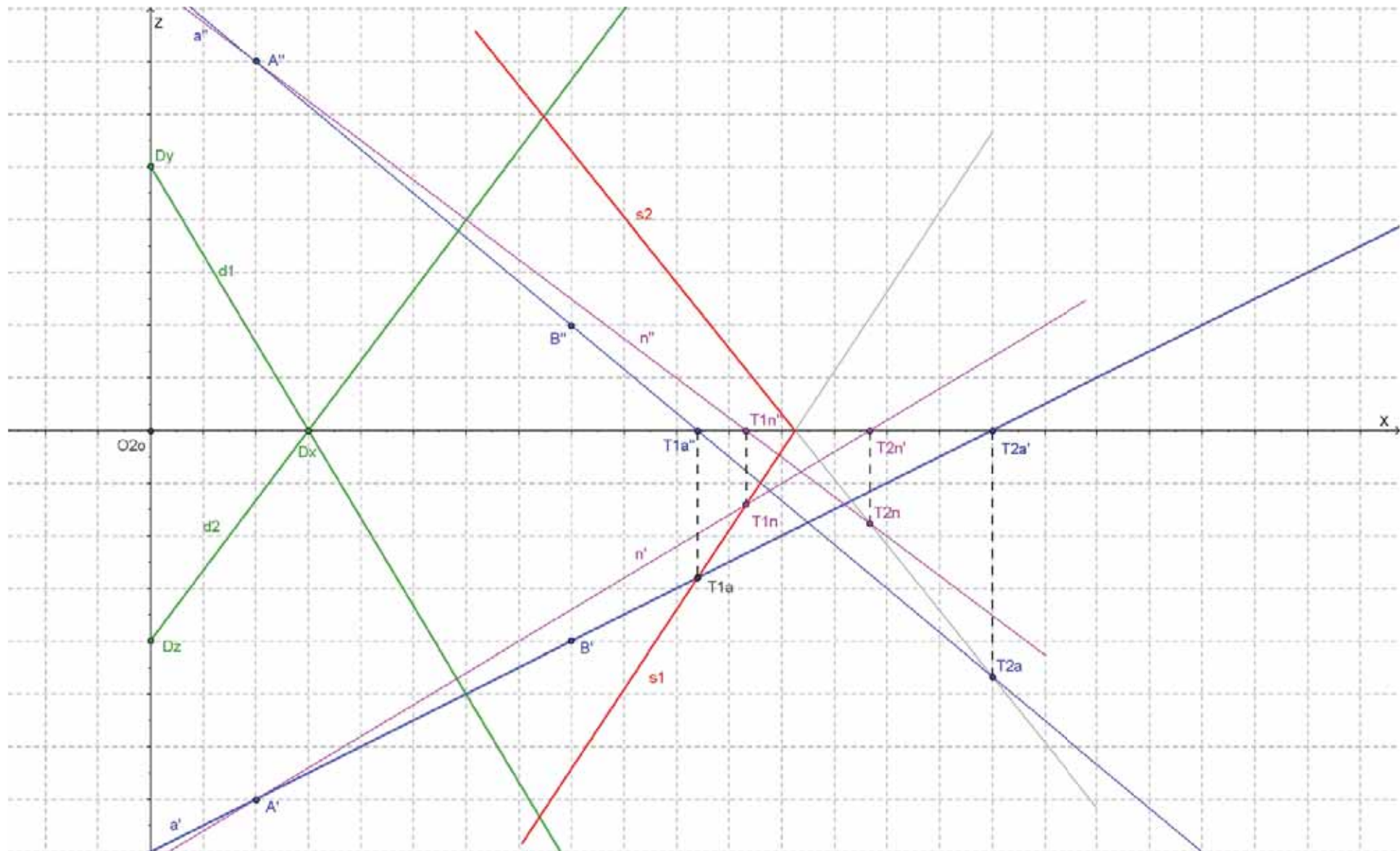












3)

