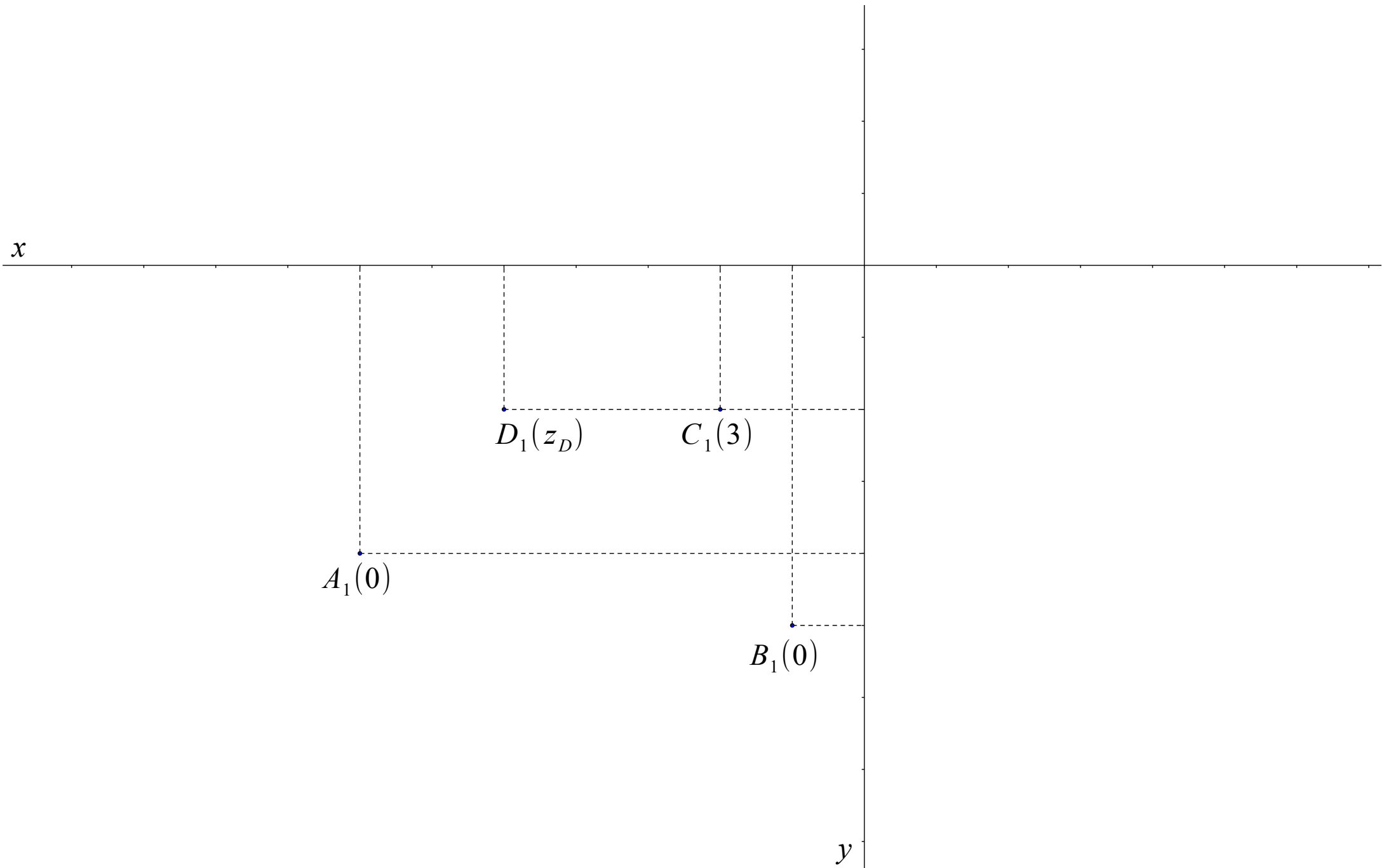
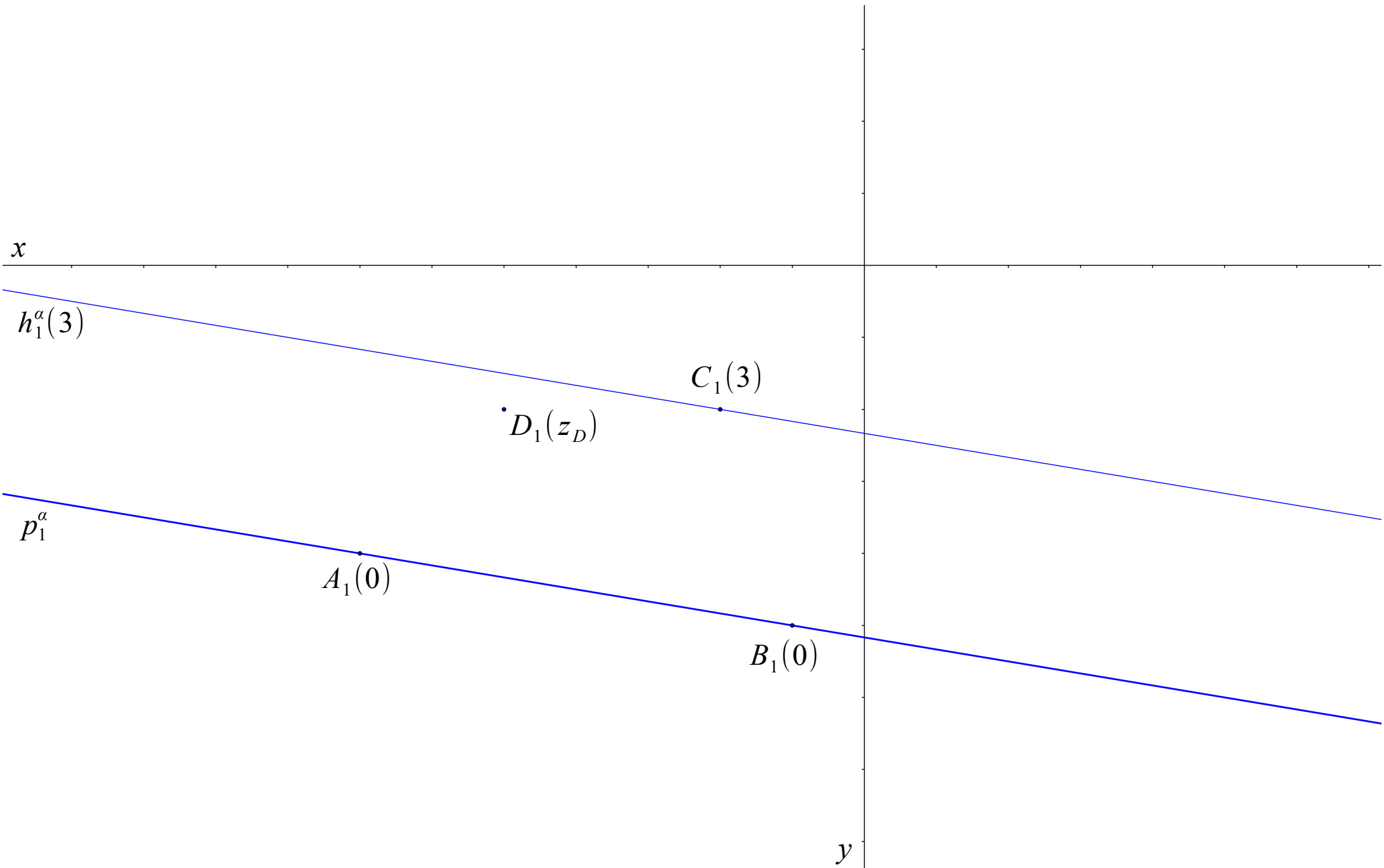


Příklad 5.3

Dourčete kótu bodu D tak, aby ležel v rovině $\alpha = \leftrightarrow ABC$.

$$A = [7; 4; 0], B = [1; 5; 0], C = [2; 2; 3], D = [5; 2; ?]$$





x

$h_1^\alpha(3)$

p_1^α

$A_1(0)$

$B_1(0)$

$C_1(3)$

$D_1(z_D)$

y

