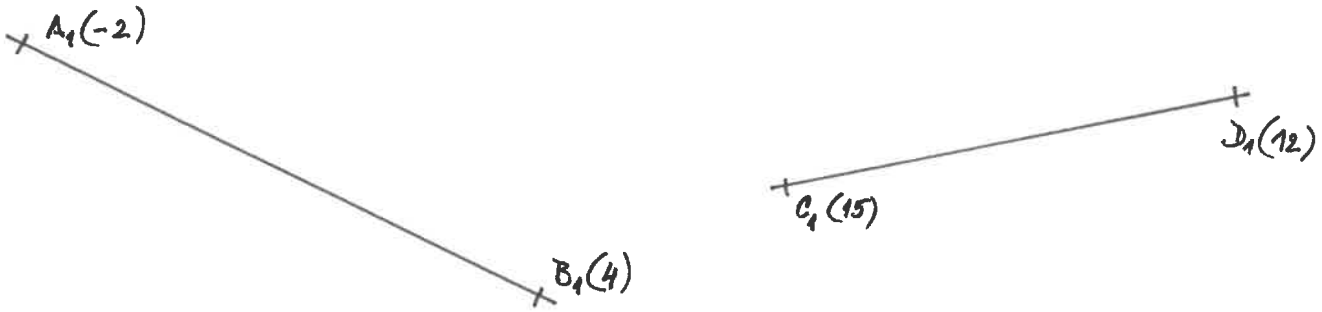
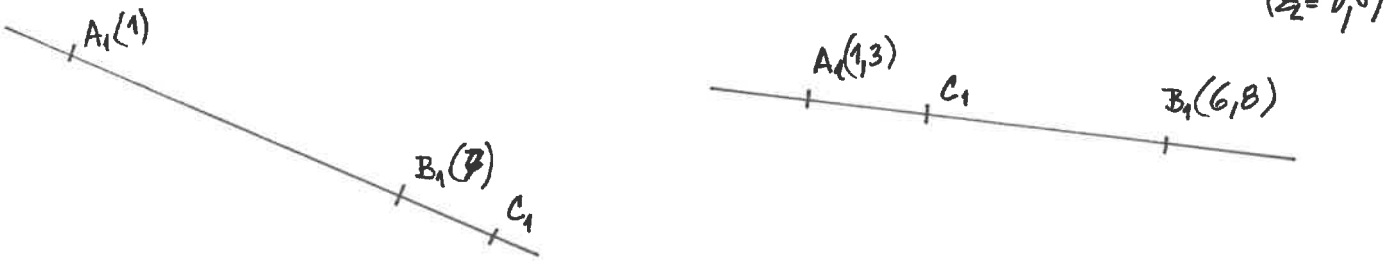
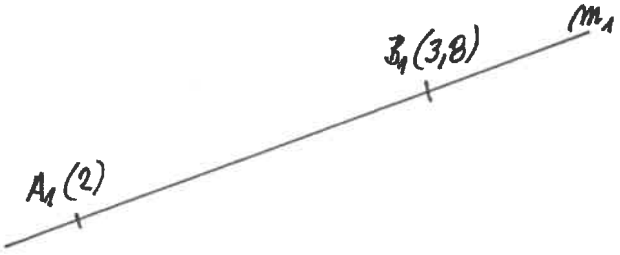
1) URČETE SKUTEČNOU VELIKOST ÚSEČKY AB A JEJÍ ODCHYLKU

CD



2) STUPŇUJTE PŘÍMKU $m = AB$, URČETE z_C $(C \in m)$, URČETE K_1, L_1 $(z_K = 5{,}2)$ $(z_L = 0{,}3)$



3) URČETE INTERVAL PŘÍMKY, ODCHYLKU, VYPOČTĚTE SPÁD