Kapittel ??

?? a) $D_f = \mathbb{R}, V_f \in \mathbb{R}$ b) $D_f = [\sqrt{5}, \infty], V_f \in [0, \infty]$t   c) $D_f = [0, \infty]$
d) $D_f = \mathbb{R}/0, V_f = \mathbb{R}/0$

?? $D_g = [-4, 4], V_f = [1, 6], D_h = [-6, -2) \cup [-2, 4], V_h = [-1, 3], D_k = [-4, 4), V_k = [-1, 3)$