

## Facit til Kernenstof Mat 1 – side 220

### Opgave 1101

- a)  $Dm(f) = [-2;6]$
- b)  $Vm(f) = [0;6]$

### Opgave 1102

- a)  $Dm(f) = [-2;8]$
- b)  $Vm(f) = [-2;6]$

### Opgave 1103

- a)  $Dm(f) = [-2;4]$
- b)  $Vm(f) = [-2;4]$

### Opgave 1004

- a)  $Dm(f) = [-1;3]$
- b)  $Vm(f) = [-1;2]$

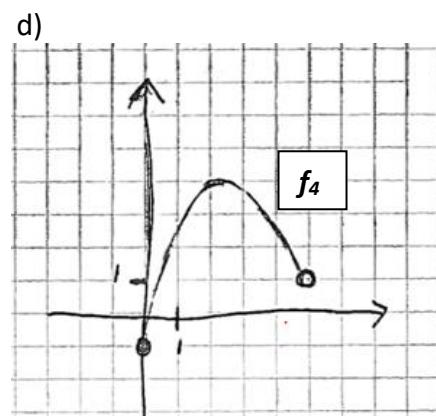
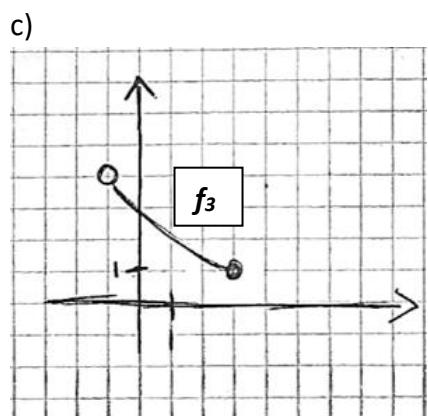
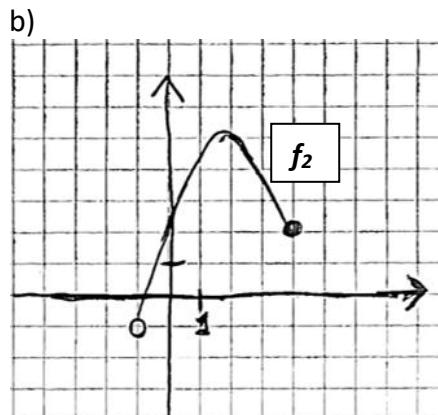
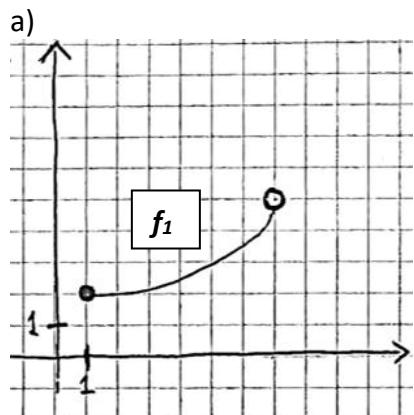
### Opgave 1105

- a)  $Dm(f) = [-4;10]$
- b)  $Vm(f) = [-4;6]$

### Opgave 1106

- a)  $Dm(f) = [-2;8]$
- b)  $Vm(f) = [-2;6]$

**Opgave 1107**



**Opgave 1108**

- a) 0
- b) 1
- c) 1
- d) 0