ex3.md 5/8/2018

# **Aufgabe 3 - Lars Groeber**

## a)

```
s1 := \y \rightarrow if (x y) then ((\w \rightarrow w) y) else ((\z \rightarrow z) z)
```

#### FV:

#### G۷

## b)

```
s2 := let g \times = (\langle x - \rangle y - \rangle (g y)) in let w = g u (g y), z = w in g
```

### FV:

#### G۷