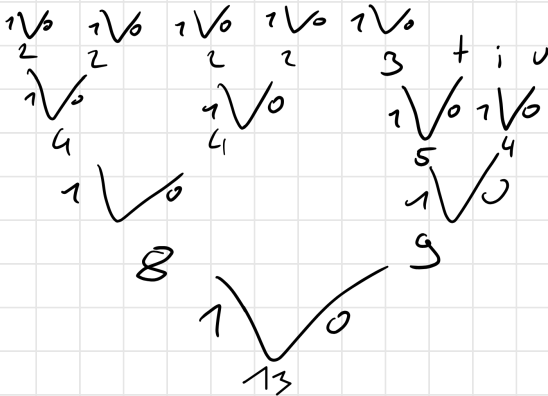


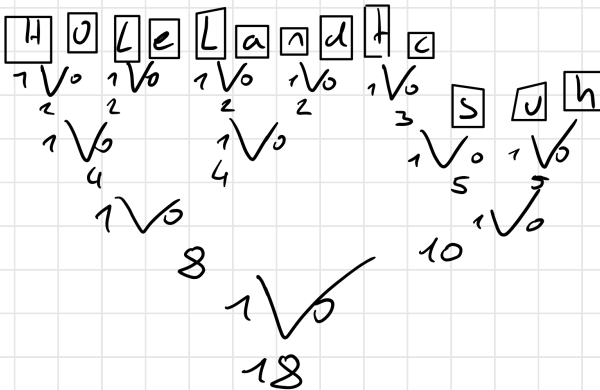
Lab2 - Kim Groené

7.1 Informatikstud

Informatikstudm



HochschuleLandt



Grundlagenfontik

Gulfontikdaer

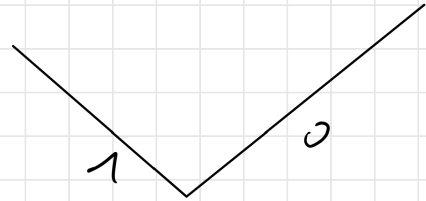
fontikdaer

fontikdaer

$\neg \vee 0$ $\neg \vee 6$ $\neg \vee 0$

Don a v d m p f s c h i g e l t r
 ||| ~~||~~ ||| " ||| "

Don v d m p i g l r c
 $\neg \vee 0$ $\neg \vee 0$ $\neg \vee 6$ $\neg \vee 0$ $\neg \vee 6$ $\neg \vee 0$

 $\neg \vee 0$ \vee $\neg \vee 0$ e t
 $\neg \vee 0$ $\neg \vee 0$ $\neg \vee 0$ h a i s f
 $\neg \vee 6$ $\neg \vee 0$ $\neg \vee 0$ $\neg \vee 0$ 

1.2

111000001104100010010110101100
 m e e r r e t t i c h

2.2

 $B \subseteq A$

Teilmenge

 $B \subset A$ oder $B \subsetneq A$

echte Teilmenge

 $B \not\subseteq$ oder $B \not\subset A$

disjunkt (kein gemeinsames Element)

 \bar{A}

„alles außer A“

 $A \cap B$

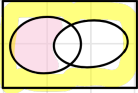
Schnittmenge

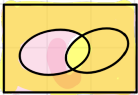
$A \cup B$

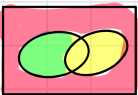
Vereinigungsmenge "beides"

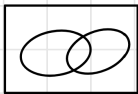
$A \setminus B$

A ohne B

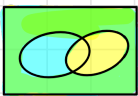
a)  $\Rightarrow \bar{B}$

b)  $\Rightarrow \bar{A}$

c)  $\Rightarrow \Omega$

d)  $\Rightarrow \emptyset$

e)  $\Rightarrow C \cup A$

f)  $\Rightarrow (\overline{C \cup A}) \cup (A \cap C)$

