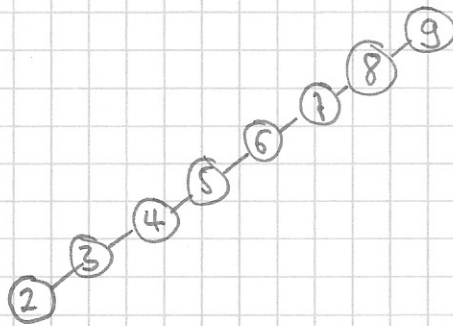
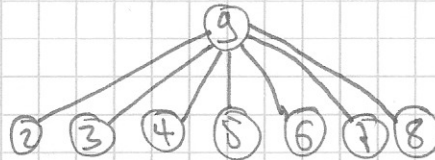


10.1

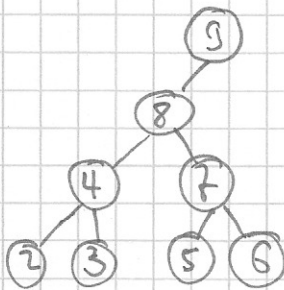
a.) Höhe = 7



b.) Höhe = 1



c.)



d.) Allgemeiner Baum:

$$H_{\max} = n - 1$$

$$H_{\min} = 1$$

e.) Binarer Baum:

$$H_{\max} = n - 1$$

$$H_{\min} = \log_2(n)$$