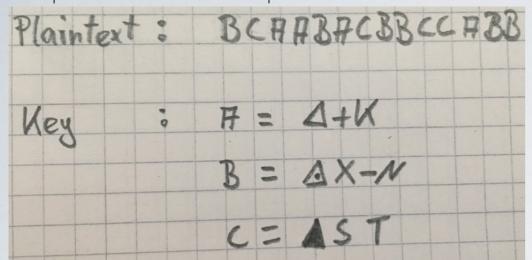
### Step I: Write down plaintext and create a key



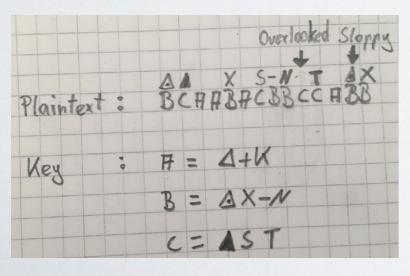
# Step 2: Substitute all occurences of letter "B"

| Plaintext: | BCHHBHCBBCCHBB     |
|------------|--------------------|
| Key :      | $H = \Delta + K$   |
| 9          | $B = \Delta X - N$ |
|            | C=AST              |

### Remark:

The triangle with the dot in it was drawn very sloppy. More on that later...

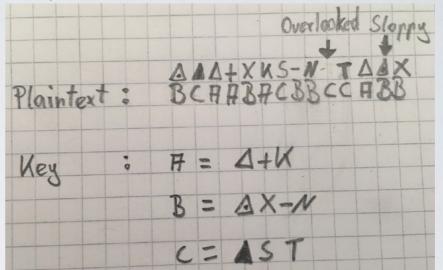
## Step 3: Substitute all occurences of letter ,,C"



#### Remark:

One occurence of the letter "C" was overlooked

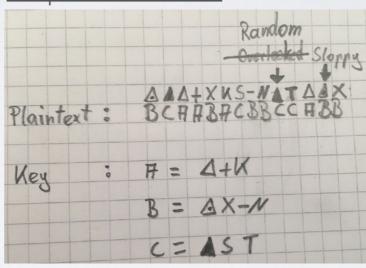
Step 4: Substitute all occurences of letter "A"



#### Remark:

All plaintext letters have been substituted. Now the previously overlooked letter "C" stands out

Step 5: Fix errors



#### **Remark:**

The overlooked letter is substituted by either triangle, "S" or "T". This breaks the cycle

Step 6: Create the final cipher from the draft above

