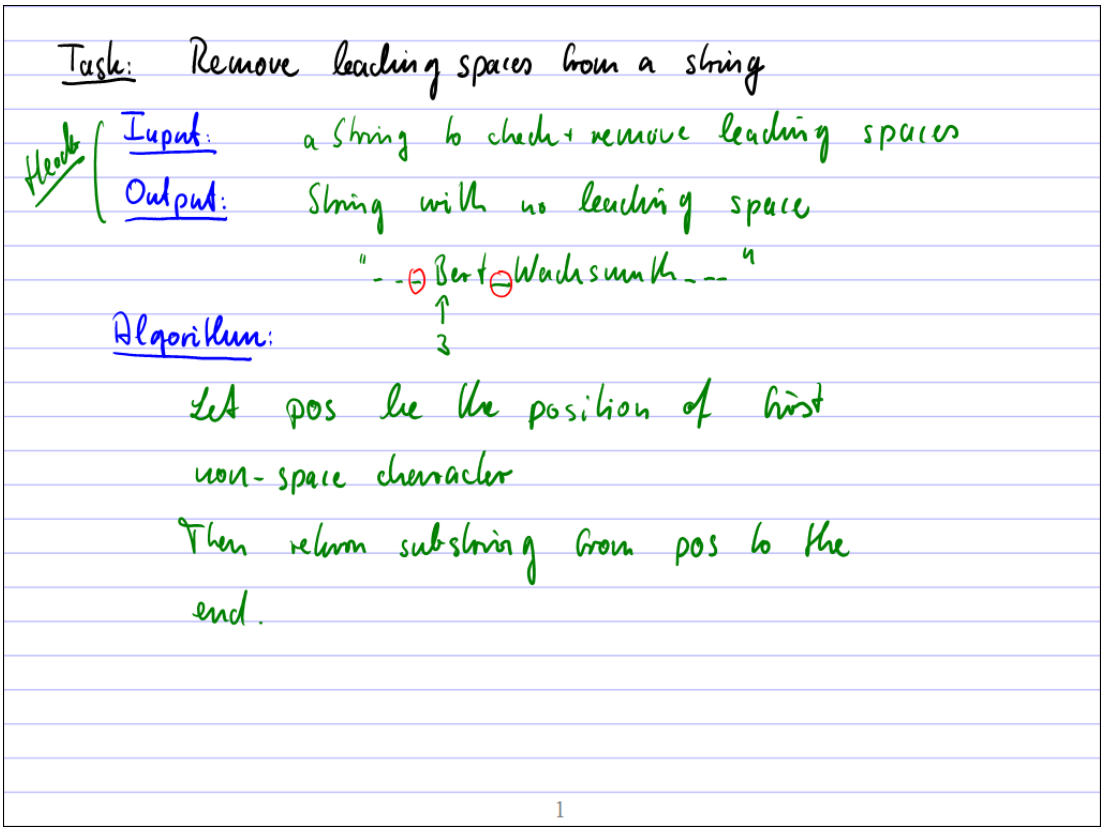
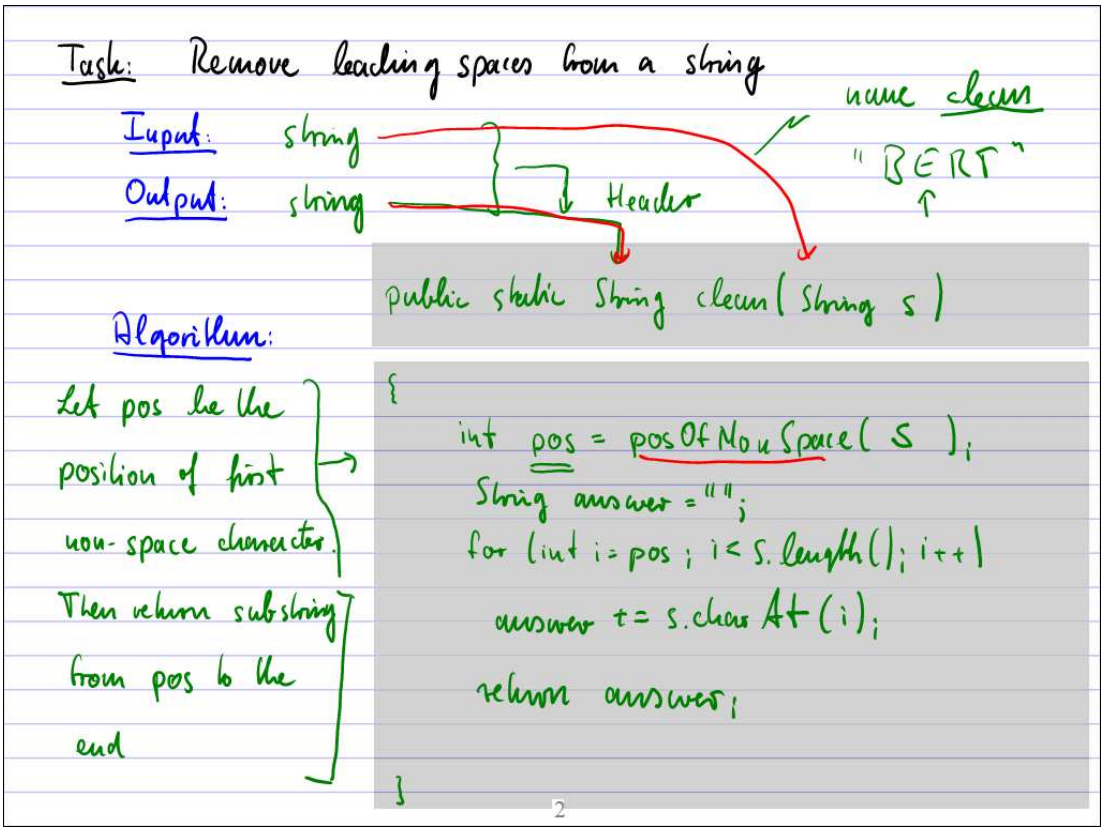
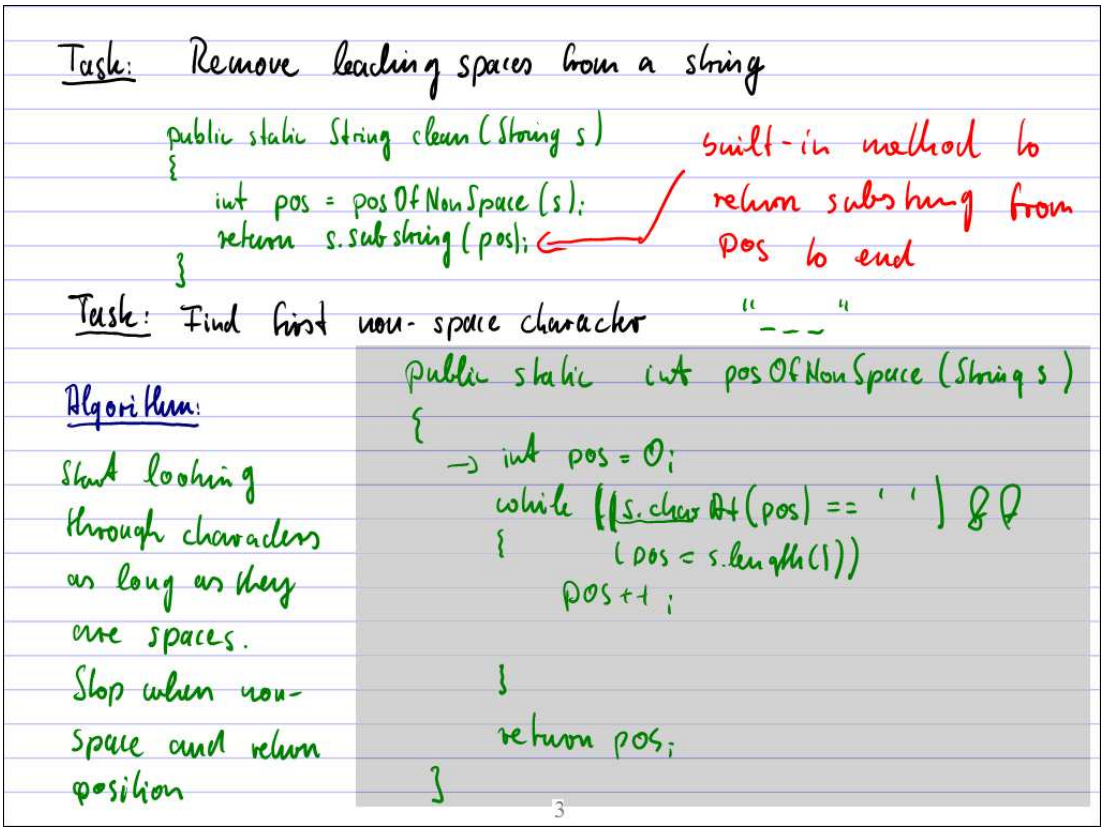
Panel 1



Panel 2



Panel 3

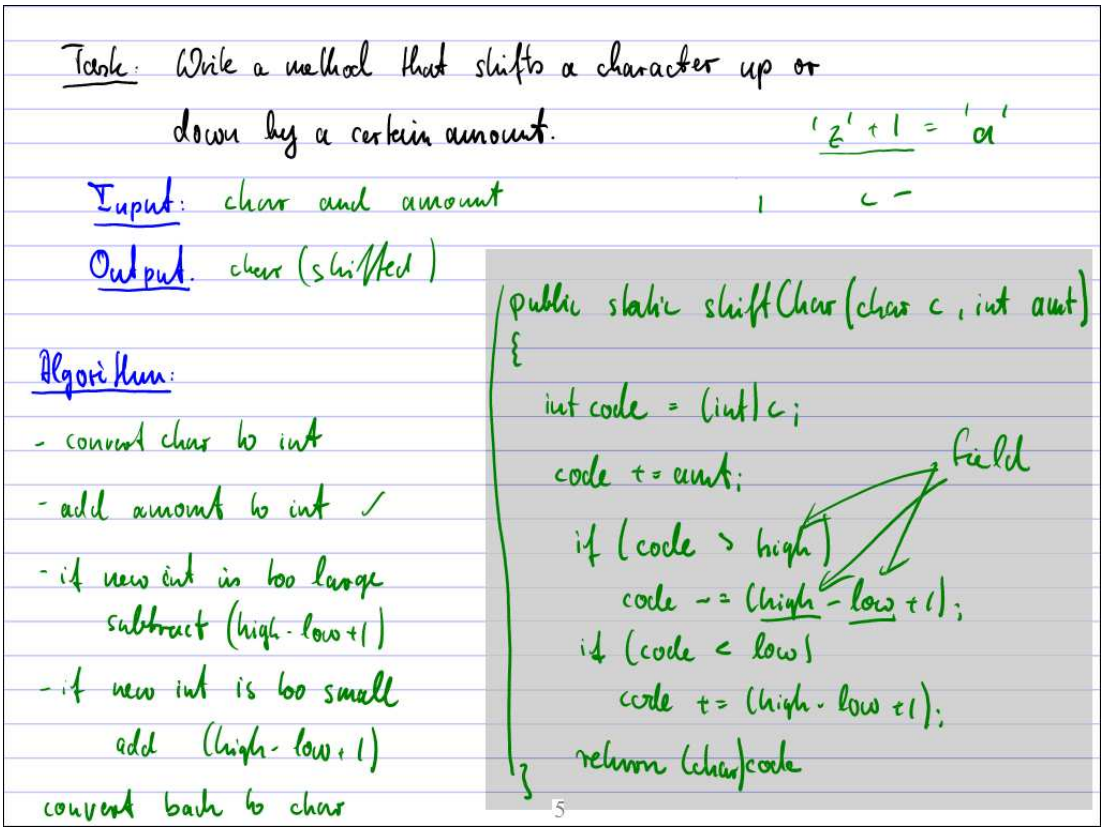


Panel 4

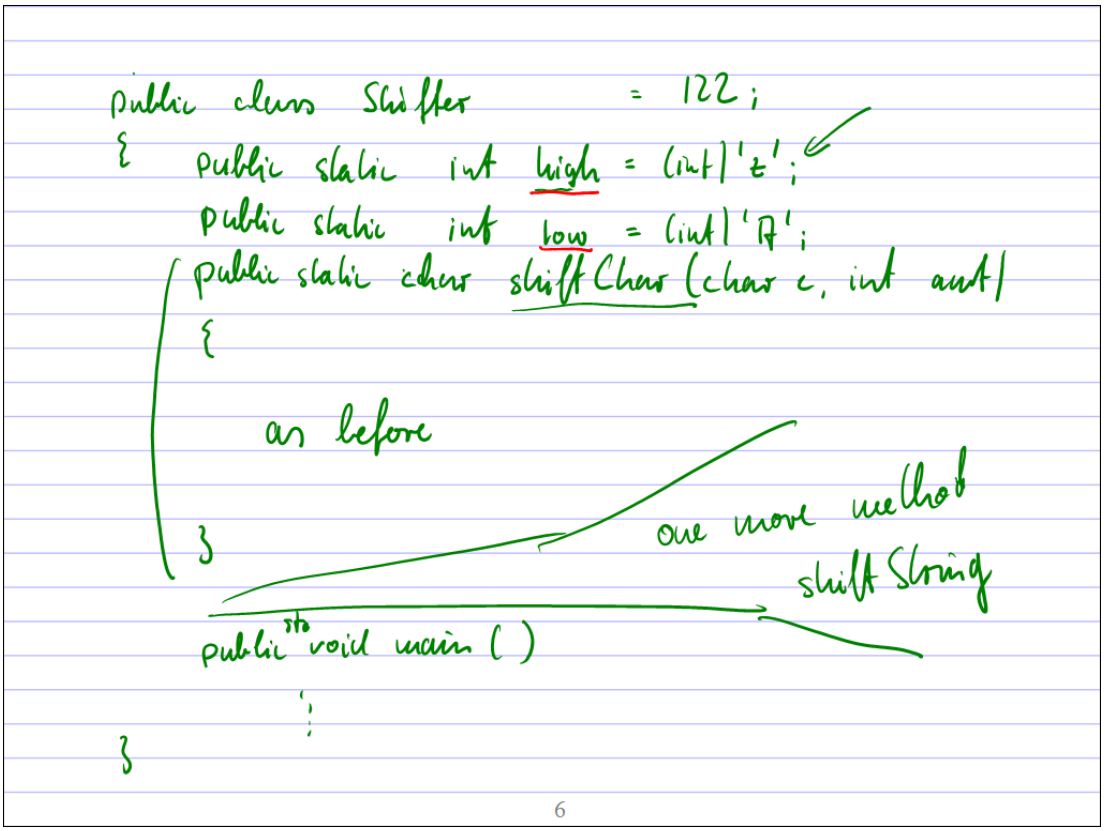
```
public class StringCleaner
{
    // Returns position of first non-empty character in string s
    public static int posOfNonSpace(String s)
    {
        int pos = 0;
        while ((pos < s.length()) && (s.charAt(pos) == ' '))
        {
            pos++;
        }
        return pos;
    }

    // Removes all leading spaces from string s
    public static String clean(String s)
    {
        int pos = posOfNonSpace(s);
        return s.substring(pos);
    }

    // Tests the 'clean' method in various situations
    public static void main(String args[])
    {
        String s1 = "Bert Wachsmuth";
        String s2 = "   Bert Wachsmuth   ";
        String s3 = "";
        String s4 = "    ";
        System.out.println("[" + clean(s1) + "]");
        System.out.println("[" + clean(s2) + "]");
        System.out.println("[" + clean(s3) + "]");
        System.out.println("[" + clean(s4) + "]");
    }
}
```

4

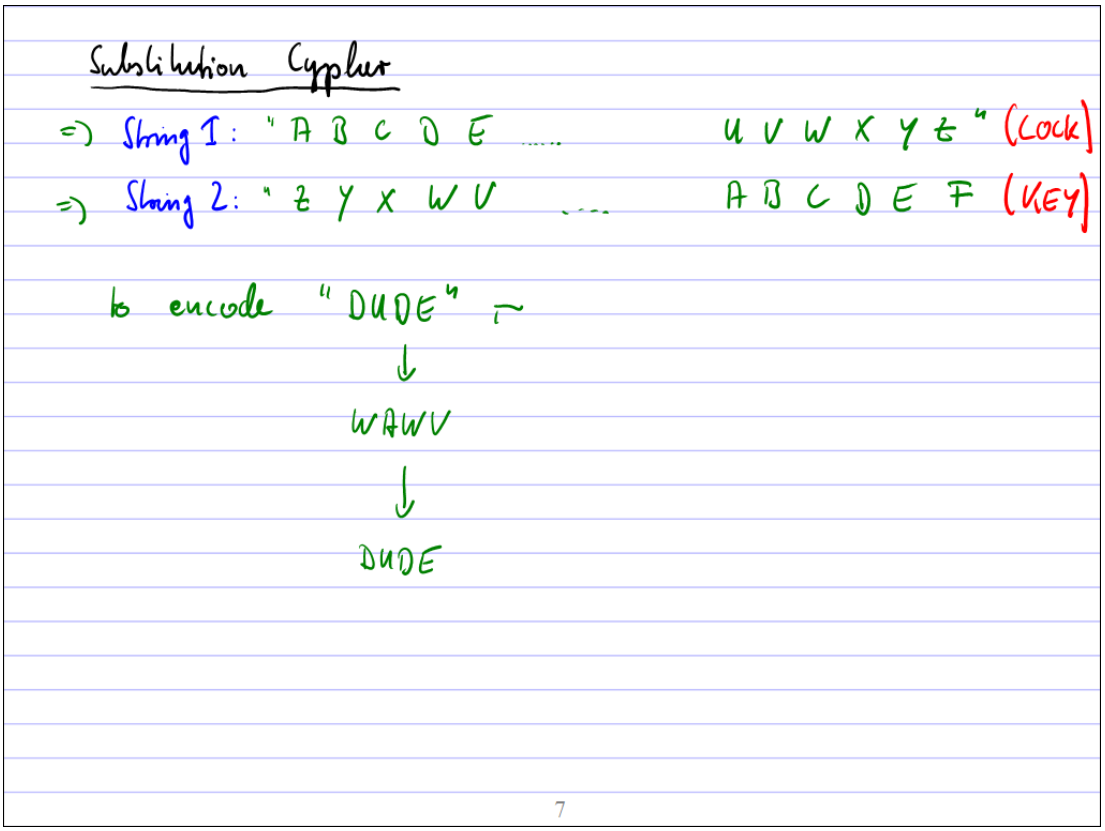
Panel 5



Panel 6



Panel 7



Panel 8