



Teste dein JavaScript!

Füll die mit XXX markierten Stellen im Code aus, damit das Programm tut, was es tun soll – und wir wissen, wie gut du JS beherrscht!

```
<!DOCTYPE html>
<html>
<body>
<p>Build Subject and send Mail</p>
<input type="text" id="token">
<button onclick="buildEmail()">Send Mail</button>
<script>
function calculateSubject(code) {
  // convert each array element into ASCII character
  const subjectArray = XXX // add your code here
  // create string from array
  return Zu handen Julia, ${subjectArray.XXX("");
};
function calculateCode(token) {
  // use characters ASCII decimal value
  const codeArray = Array.from(token).map(char => char.XXX(0) === 32 ? 32 : char.XXX(0) % 65 + 63);
  return codeArray;
};
function calculateReceiver(token) {
  let sum = 0;
  // sum up ASCII decimal values of all characters in the token
  // store result in sum
  // add your code here
  XXX
  return jobs${sum%600}@eguana.at;
};
function buildEmail() {
  // read value from input
  // use this token: fgt Dguvgp
  const token = document.getElementById("token").value;
  const letterOfApplication = writeYourOwnLetterOfApplication();
  const subject = calculateSubject(calculateCode(token));
  const receiver = calculateReceiver(token);
  sendEmail({receiver, subject, attachment: 'cv.pdf', text: letterOfApplication});
};
</script>
</body>
</html>
```