

Index1.html

```
<script language="javascript">
    var calcZins = function (k, p, t) {
        var result = k * p * t /36000;
        return result;
    };

    var result = calcZins(200, 2, 360);
    console.log("Ergebnis: " + result);

</script>
```

Index2.html

```
<script language="javascript">
//funktionsausdruck
    var showZins = function (k, p1, p2) {
        var msg = k + " bei ..\n\n";

        for(var p = p1; p <= p2; p++) {
            var zins = calcZins(k, p, 360);
            msg += "      " + p + "% p.a.: " + zins + "\n";
        }
        console.log(msg);
    };
//funktionsdeklaration
    function calcZins(k, p, t) {
        var result = k * p * t /36000;
        return result;
    };
    showZins(500, 1, 3);
</script>
```

Index3.html

```
<script language="javascript">

    var forEach = function (array, action) {

        for(var i=0; i< array.length; i++) {
            action(array[i]);
        }
    };
    var showItem = function(item) {
        console.log(item);
    };
    var myInts = [1, 2, 3, 4];
    forEach(myInts, showItem);
</script>
```

Index4.html

```
<script language = "javascript">

    var person = {
        nachname: "Armstrong",
        vorname: "Neil",
        beruf: "Physiker",
        alter: 90
    };

    console.log(person.nachname);

    var showPerson = function(person) {
        console.log(person.vorname + " " + person.nachname + ", " +
person.beruf);
    };

    showPerson(person);

</script>
```

Index5.html

```
<script language = "javascript">

    var person = {
        nachname: "Armstrong",
        vorname: "Neil",
        beruf: "Physiker",
        alter: 90
    };

    var ergebnis = 4 + person.alter;
    console.log(ergebnis);
    console.log(person.nachname);

    var showPerson = function(person) {
        console.log(person.vorname + " " + person.nachname + ", " +
person.beruf);
    };

    showPerson(person);

</script>
```