```javascript
function wash(callback) {
  setTimeout(function () {
    console.log("wash");

    callback();
  }, 3000);
}

function dry(callback) {
  setTimeout(function () {
    console.log("dry");

    callback();
  }, 2000);
}

function fold(callback) {
  setTimeout(function () {
    console.log("fold");

    callback();
  }, 1000);
}

// create doLaundry fun
// sequenally run each func
// flag to check the counter
const doLaundry = (temp, flag = 0) => {
  if (temp.length === flag) {
    return;
  } else {
    temp[flag](function () {
      doLaundry(temp, flag + 1);
    });
  }
};

doLaundry([wash, dry, fold, wash, dry]);
```