**Problem Wk.6.1.3: A bigger bunch of zeros**

Write a procedure `zeroArray(m, n)` that makes a two-dimensional array of dimension `m` by `n` filled with zeros. That is, it should be a list of `m` lists, each of which is a list of `n` zeros. The type is `(int, int) -> list(list(int))`

So, for example,

```python
>>> zeroArray(3, 4)
[[0, 0, 0, 0], [0, 0, 0, 0], [0, 0, 0, 0]]
```

Another way that people sometimes speak of the shape of arrays is in terms of rows and columns. So, this array has three rows and four columns.

A nice solution to this problem is to use the `zeroVector` procedure you just wrote in an earlier exercise as a part of your answer. We have made our definition of `zeroVector` available, so you can just go ahead and use it here.