

Problem Wk.7.1.1: Add an entry to an alist.

Let's assume we are going to represent association lists as lists of two-element lists, where the first element is the key and the second is the value. So, we would implement `emptyAlist` as

```
def emptyAlist():  
    return []
```

Now, you should implement the procedure `addEntry(al, k, v)`, where `al` is an association list, `k` is a key, and `v` is the value you'd like to associate with that key.

It should change the alist by adding a new two-element list, containing the key and the value, to the end of the original list. It doesn't matter what value this procedure returns.



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