Exercise: odd tuples

5.0 points possible (graded)

ESTIMATED TIME TO COMPLETE: 5 minutes

Write a procedure called `oddTuples`, which takes a tuple as input, and returns a new tuple as output, where every other element of the input tuple is copied, starting with the first one. So if test is the tuple `('I', 'am', 'a', 'test', 'tuple')`, then evaluating `oddTuples` on this input would return the tuple `('I', 'a', 'tuple')`.

```
1 def oddTuples(aTup):
2     '''
3     aTup: a tuple
4
5     returns: tuple, every other element of aTup.
6     '''
7     # Your Code Here
8
```

Press ESC then TAB or click outside of the code editor to exit