

Problem Wk.7.1.2: Look up an entry in an alist.

Now, you should implement the procedure `lookup(al, k)`, where `al` is an association list and `k` is a key.

If there is an entry with key `k` it should return **the two-element list containing the key and the value**, otherwise it should return `None`. (Remember that the Python shell doesn't print `None` when it is the result of evaluating an expression, so don't be surprised if you try a failed lookup and no result gets printed out.)



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