

Write a function `fun1` that takes a list of lowercase strings as a parameter and returns a string with only the elements that start with an "a" separated by "-". For example, `fun1(["apple", "banana", "orange", "grape", "avocado"])` returns "apple-avocado-"

Label your answers with each letter followed by the code that would fill in that letter's blank.

```
def fun1(lst):  
    s = [__A__]  
    for i in range([__B__]):  
        fruitName = [__C__]  
        if [__D__]:  
            s = [__E__]  
    return [__F__]
```

- A. ""
- B. `len(lst)`
- C. `lst[i]`
- D. `fruitName[0] == "a"`
- E. `s + fruitName + "-"`
- F. `s`