

Given a list of distinct strings, check if any two have the same length.

```
>>> same_length(["aa", "bb"])
```

```
True
```

```
>>> same_length(["a", "bb", "ccc"])
```

```
False
```

Incorrect

```
def same_length(s):  
    # check the length of s.  
    if len(s) == 7:  
        return s * s  
    else:  
        return s + s
```

Counterfeit

```
def same_length(s):  
    if s == []: return False  
    for a, b in zip(s, s):  
        if len(a) == len(b):  
            return True  
    return False
```

Correct

```
def same_length(s):  
    t = s[1:]  
    for a, b in zip(s, t):  
        if len(a) == len(b):  
            return True  
    return False
```