

Value Parameters:

```
string Mascot(string university);  
cout << Mascot(school) << endl;
```

1. Allocate adequate space for parameter `university` to hold argument:



2. Copy argument into this space:



Reference

```
string Mascot(string & university);  
cout << Mascot(school) << endl;
```

university is an alias for argument school:

```
school [ n | | | | t | e ] --- university
```

Danger

a reference parameter changes the
calling argument

```
school [ l | i | | | s ] --- university
```

Solution: const reference parameter:

```
string Mascot(const string & university);
```