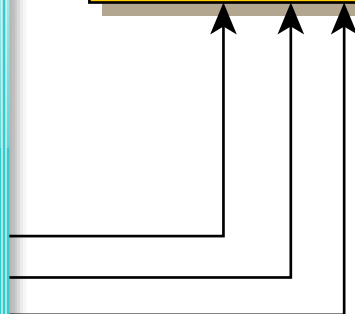


```
lista_1 = ['programação', 'circuitos', 1997, 2000];  
lista_2 = [1, 2, 3, 4, 5];  
lista_3 = ["a", "b", "c", "d"];
```

```
print(lista_1)  
print(lista_2)  
print(lista_3)
```

```
minha_funcao("Sweden")  
minha_funcao("India")  
minha_funcao("Brazil")
```

```
def minha_funcao(pais):  
    print("Eu sou de " + pais)
```



The diagram illustrates the execution of the function calls. Three horizontal arrows originate from the function calls in the left box and point to the function definition box on the right. The first arrow points to the first call, the second to the second, and the third to the third. Each arrow then turns vertically upwards, ending with an arrowhead pointing to the function definition box, indicating that each call invokes the same function.