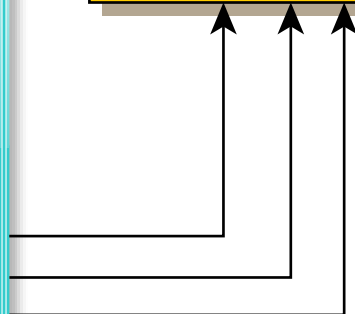


```
lista_1 = ['programação', 'circuitos', 1997, 2000];  
lista_2 = [1, 2, 3, 4, 5 ];  
lista_3 = ["a", "b", "c", "d"];
```

```
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 lines originate from the left side of the code blocks and extend to the right. From each line, an arrow points vertically upwards to the first parameter 'pais' in the function definition 'def minha_funcao(pais):'. The arrows correspond to the calls 'minha_funcao("Sweden")', 'minha_funcao("India")', and 'minha_funcao("Brazil")' respectively.