

*Find the POSITION of the minimal element
You can use 2 variables (for the element itself and
for the position)*

example

*8 11 -7 6 5 2 elements
0 1 2 3 4 5 positions
answer 2*

```
void searchArray(int arr[], int length) {  
    int minNum = arr[0];  
    int positionNum = 0;  
    for (int i = 0; i < length; i++) {  
        if (arr[i] < minNum) {  
            minNum = arr[i];  
            positionNum = i;  
        }  
    }  
    std::cout << positionNum << std::endl;  
}
```

