{7, 2, 8, 4, 9, 3}

| Passo | i | lista[i] | j | lista[j] | comparacao | movimento | lista |
|---|---|---|---|---|---|---|---|
| | | | | | lista[i] > lista[j] | | 7, 2, 8, 4, 9, 3 |
| 1 | 0 | 7 | 1 | 2 | TRUE | int temp = lista[i]; lista[i] = lista[j]; lista[j] = temp; | 2, 7, 8, 4, 9, 3 |
| 2 | 0 | 2 | 2 | 8 | FALSE | | 2, 7, 8, 4, 9, 3 |
| 3 | 0 | 2 | 3 | 4 | FALSE | | 2, 7, 8, 4, 9, 3 |
| 4 | 0 | 2 | 4 | 9 | FALSE | | 2, 7, 8, 4, 9, 3 |
| 5 | 0 | 2 | 5 | 3 | FALSE | | 2, 7, 8, 4, 9, 3 |
| 6 | 1 | 7 | 2 | 8 | FALSE | | 2, 7, 8, 4, 9, 3 |
| 7 | 1 | 7 | 3 | 4 | TRUE | int temp = lista[i]; lista[i] = lista[j]; lista[j] = temp; | 2, 4, 8, 7, 9, 3 |
| 8 | 1 | 4 | 4 | 9 | FALSE | | 2, 4, 8, 7, 9, 3 |
| 9 | 1 | 4 | 5 | 3 | TRUE | int temp = lista[i]; lista[i] = lista[j]; lista[j] = temp; | 2, 3, 8, 7, 9, 4 |
| 10 | 2 | 8 | 3 | 7 | TRUE | int temp = lista[i]; lista[i] = lista[j]; lista[j] = temp; | 2, 3, 7, 8, 9, 4 |
| 11 | 2 | 7 | 4 | 9 | FALSE | | 2, 3, 7, 8, 9, 4 |
| 12 | 2 | 7 | 5 | 4 | TRUE | int temp = lista[i]; lista[i] = lista[j]; lista[j] = temp; | 2, 3, 4, 8, 9, 7 |
| 13 | 3 | 8 | 4 | 9 | FALSE | | 2, 3, 4, 8, 9, 7 |
| 14 | 3 | 8 | 5 | 7 | TRUE | int temp = lista[i]; lista[i] = lista[j]; lista[j] = temp; | 2, 3, 4, 7, 9, 8 |
| 15 | 4 | 9 | 5 | 8 | TRUE | int temp = lista[i]; lista[i] = lista[j]; lista[j] = temp; | 2, 3, 4, 7, 8, 9 |