3.	(f)		See sample solution below.	4	Award 1 mark for inner (fixed) and outer (conditional) loops correct (lines 2, 10 and 4 of the solution below).
					Award 1 mark for sorting in descending order indicating correct use of getters (line 5).
					Award 1 mark for swap objects (line 6).
					Award 1 mark for displaying top three after the sort, indicating correct use of getters (lines 11 & 12).
					Note: if candidate has sorted in ascending order and displays the last three elements in descending order, maximum of 4 marks can still be awarded.

```
1.    procedure bubbleSort(orderList[])
2.        start conditional loop
3.            set swapped = false
4.            start fixed loop from 0 to length of orderList[] – 2
5.                if orderList[loop].getOrderTotal < orderList[loop + 1].getOrderTotal then
6.                    swap the two order objects
7.                    set swapped = true
8.                end if
9.            end fixed loop
10.        end conditional loop when swapped = false
11         start fixed loop from 0 to 2
12.          display orderList[loop].getOrderNmber and orderList[loop].getOrderTotal
13.        end fixed loop
14.    end procedure
```