


# Chapter VII

## Exercise 04 : ft\_is\_sort

	Exercise 04
	ft_is_sort
	Turn-in directory : <i>ex04/</i>
	Files to turn in : <b>ft_is_sort.c</b>
	Allowed functions : <b>None</b>

- Create a function `ft_is_sort` which returns 1 if the array is sorted and 0 if it isn't.
- The function given as argument should return a negative integer if the first argument is lower than the second, 0 if they're equal or a positive integer for anything else.
- Here's how the function should be prototyped :

```
int ft_is_sort(int *tab, int length, int(*f)(int, int));
```