


Chapter VIII

Exercise 05 : ft_atoi_base

	Exercise 05
	ft_atoi_base
Turn-in directory : <i>ex05/</i>	
Files to turn in : ft_atoi_base.c	
Allowed functions : None	

- Write a function that converts the initial portion of the string pointed by str to int representation.
- str is in a specific base given as a second parameter.
- excepted the base rule, the function should work exactly like ft_atoi.
- If there's an invalid argument, the function should return 0. Examples of invalid arguments :
 - base is empty or size of 1;
 - base contains the same character twice ;
 - base contains + or - or whitespaces;
- Here's how it should be prototyped :

```
int      ft_atoi_base(char *str, char *base);
```