


# Chapter VII

## Exercise 04 : ft\_ultimate\_div\_mod

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

- Create a function `ft_ultimate_div_mod` with the following prototype :

```
void    ft_ultimate_div_mod(int *a, int *b);
```

- This function divides parameters `a` by `b`. The result of this division is stored in the `int` pointed by `a`. The remainder of the division is stored in the `int` pointed by `b`.