Chapter VI

Exercise 03 : ft__div__mod

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	ft__div__mod
Turn-in directory : *ex03/*	
Files to turn in : `ft_div_mod.c`	
Allowed functions : `None`	

- Create a function `ft_div_mod` prototyped like this :

```
void    ft_div_mod(int a, int b, int *div, int *mod);
```

- This function divides parameters `a` by `b` and stores the result in the int pointed by `div`. It also stores the remainder of the division of `a` by `b` in the int pointed by `mod`.