


Chapter XI

Exercise 08 : ft_print_combn

	Exercise 08
	ft_print_combn
	Turn-in directory : <i>ex08/</i>
	Files to turn in : ft_print_combn.c
	Allowed functions : write

- Create a function that displays all different combinations of **n** numbers by ascending order.
- **n** will be so that : $0 < n < 10$.
- If **n** = 2, here's the expected output :

```
$>./a.out | cat -e
01, 02, 03, ..., 09, 12, ..., 79, 89$>
```

- Here's how it should be prototyped :

```
void ft_print_combn(int n);
```