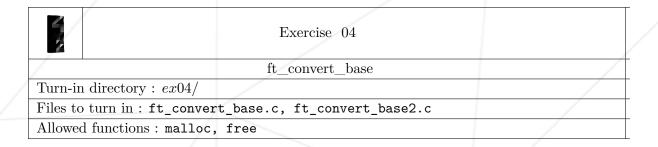
Chapter VII

Exercise 04 : ft_convert_base



- Create a function that returns the result of the conversion of the string nbr from a base base from to a base base to.
- nbr, base_from, base_to may be not writable.
- nbr will follow the same rules as ft_atoi_base (from an other module). Beware of '+', '-' and whitespaces.
- The number represented by nbr must fit inside an int.
- If a base is wrong, NULL should be returned.
- The returned number must be prefix only by a single and uniq '-' if necessary, no whitespaces, no '+'.
- Here's how it should be prototyped:

char *ft_convert_base(char *nbr, char *base_from, char *base_to);