```c
void    sort_int_tab(int *tab, unsigned int size)
{
        unsigned int  i;
        int      temp;

        i = 0;
        while (i < (size - 1))
        {
                if (tab[i] > tab[i + 1])
                {
                        temp = tab[i];
                        tab[i] = tab[i+ 1];
                        tab[i + 1] = temp;
                        i = 0;
                }
                else
                        i++;
        }
}
```