```c
#include <stdlib.h>

int     *ft_range(int min, int max)
{
        int     n;
        int     *s;

        n = max >= min ? max - min : min - max;
        if (!(s= (int *)malloc(sizeof(int) * (n))))
                return (NULL);
        while (max != min)
                *s++ = max > min ? min++ : min--;
        *s = min;
        return (s - n);
}
```