

```
#include <unistd.h>
```

```
void ft_putchar(char c)
{
    write(1, &c, 1);
}
```

```
void ft_putnbr(int n)
{
    (n < 0 ? ft_putchar('-') : 1);
    n *= (n > 0 ? -1 : 1);
    (n <= -10 ? ft_putnbr(-(n / 10)) : 1);
    ft_putchar('0' - n % 10);
}
```

```
int main(int ac, char **av)
{
    (void)av;
    ft_putnbr(ac - 1);
    write(1, "\n", 1);
    return (0);
}
```