__int128的read&write

```cpp
inline void read(__int128 &x){
    bool f=0;
    char ch;
    if ((ch=getchar())==EOF) exit(0);
    while (ch<'0' || ch>'9'){
        f|=ch=='-',ch=getchar();
    }
    x=0;
    while (ch>='0' && ch<='9'){
        x=(x<<3)+(x<<1)+ch-'0',ch=getchar();
    }
    if (f) x=-x;
}

void write(__int128 &x){
    int a[50],w=0,i;
    bool f=0;
    if (x<0) f=1,x=-x;
    while (x){
        a[++w]=x%10;
        x/=10;
    }
    if (f) putchar('-');
    for (i=w;i>=1;i--) putchar(a[i]+'0');
    if (w==0) putchar('0');
    putchar('\n');
}
```