```
1.num = +prompt("Enter a number: ")
res=0
while(num!=0){
rem=num%10
res=res*10+rem
num=Math.floor(num/10)
}
console.log(res)
output:-687
2.num = prompt("enter a number: ");
let negative = false;
if (num[0] === "-") {
  num = num.slice(1);
  negative = true;
}
let rev = "";
for (let i = 0; i < \text{num.length}; i++) {
  rev = num[i] + rev;
}
let result = negative ? "-" + rev : rev;
console.log(result);
output:-
enter a number: -976
-679
```