2. Reverse Integer

Given a 32-bit signed integer x, reverse the digits of the integer.

Example: Input: x = 123 Output: 321

Code

```
class Solution {
   public int reverse(int x) {
        String sign="";
        if(x<0){
            sign="-";
                 x*=-1;
        }
        StringBuilder str=new StringBuilder(""+x);
        str.reverse();
        try{
            return Integer.parseInt(sign+str.toString());
        }
        catch(Exception e){
            return 0;
        }
    }
}</pre>
```