* Basic Calculator II

3+5+7 -14 +2 *3*5/4 → we can add + to
the beginning of the String.
end

Always previous operation causes current
value to add (+)/(-)/(*)/(÷)

For (*)/(÷) we have to take the last
value.

∴ We use a stack & only (+) & (-)
we add to it. (*) & (÷) we calculate
in place & then store.

"_" spaces are not considered as
only (+)/(-)/(*)/(÷) are the ones
changing the stack.

• we can optimize # space by using
variables.

previous value is in a variable.

We do operations only if
previous operation is (*)/(÷).

If operation is (+)/(-), we add
previous value to total sum.