```
input/output (list)
    list    ::= list, item
            |   item
    item    ::= stream
            |   stream >> window
            |   stream << window
    stream  ::= var
            |   array[expr]
    expr    ::= var
            |   value
```
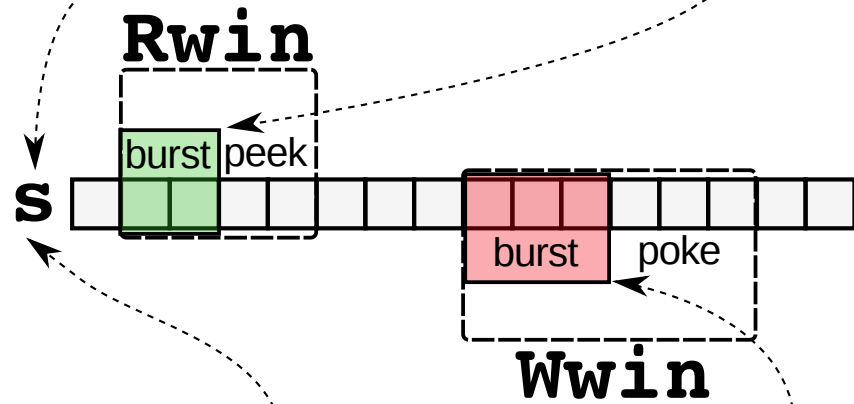
```
int s, Rwin[Rhorizon];
int Wwin[Whorizon];
input (s >> Rwin[burstR])
```



```
output (s << Wwin[burstW])
```