```
reset()
```

```
Eqn:=h=(a+b)*c
```
$h = c\,(a + b)$

```
values:={a=1,b=2,c=3}
```
$\{a = 1,\, b = 2,\, c = 3\}$

```
subs(Eqn,values);
```
$h = 9$

```
subs(Eqn,values,Unsimplified)
```
$h = 3\,(1 + 2)$

```
subs(Eqn,values,Unsimplified)=rhs(subs(Eqn,values))
```
$(h = 3\,(1 + 2)) = 9$

```
// Use print and string functions to eliminate parentheses:
```

```
print(Unquoted,expr2text(subs(Eqn,values,Unsimplified))." = "
    .rhs(subs(Eqn,values)))
h = 3*(1 + 2) = 9
```

```
print(Unquoted,
      expr2text(Eqn)
      .expr2text(subs(Eqn,values,Unsimplified))
      ." = "
      .rhs(subs(Eqn,values))
      )
h = c*(a + b)h = 3*(1 + 2) = 9
```