

[11.11] `exp▶list()` fails with `solve()` in user functions

If entered from the command line, this expression

```
exp▶list(solve(x^2+x=0,x),x)
```

correctly returns the solutions $\{-1, 0\}$ as a list. However, if you include this expression in a user function, the empty list $\{\}$ is returned instead of the correct solution list. The fix to this problem is to use `expr()` to evaluate the expression as a string, as shown for example in this function:

```
t(xx,yy)
Func
  expr("exp▶list(solve(xx,yy),"&string(yy)&")")
EndFunc
```

(Bug found by Michal Letowski; fix by Bhuvanesh Bhatt)