

```
[> evalf(sqrt(87))
9.327379053
(1)
[> for a from 1 to 14 do
    evalf(sqrt(a))
end do;
1.
1.414213562
1.732050808
2.
2.236067977
2.449489743
2.645751311
2.828427124
3.
3.162277660
3.316624790
3.464101616
3.605551275
3.741657387
(2)
[>
```