

```
Xnau = 3.4079- 3.4079 × [sen (3.4079) × 3.4979°+3]
            f [3,4079 + 0.01 * 3,40797] - [sen (3,4079) * 5,4079.3]
             ( sen (3, 4419) ) * (3,4419) 3+3
        = 3.4036
 (3)
Xnew = 3.4036 - (0.01 (34036) x [sen (3.4036) x 34036 13]
f[34036+0.01*34036]-[sen (3.4036)*34036°+3]
      = 3,4035
         3.4035 -3.4036 ×100 = 29381 ×10-3 1.
```

