

```
rot [i_, 0] := dηi;
```

```
rot [i_, n_] := rot [i, n, $k];
```

```
rot [i_, n_, k_] := Module [ {j},
```

```
  rot [i, n, k] =
```

```
  If [n > 0, rot [i, n - 1] kCj, rot [i, n + 1]  $\overline{kC_j}$ ] //
```

```
  kmi, j→i];
```