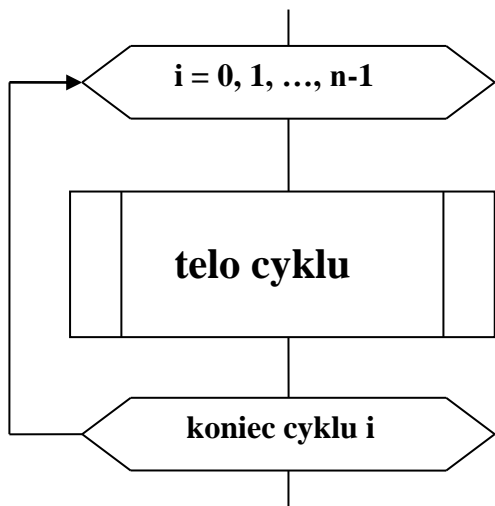


# For-cyklus



**Syntax:**

```
for (vyraz_start; vyraz_stop; vyraz_iteracie) {  
    prikaz_1;  
    prikaz_2;  
  
    prikaz_m;  
}
```

**Napr.: (i++ je to same ako  $i = i + 1$ )**

```
for (i=0; i<n; i++) {  
    prikazy  
}
```