

```
declare int a, b, c, max.  
read int a, b, c.  
max := a.  
if a < b then {  
    max := b.  
    if b < c then max := c.  
}  
otherwise if a < c then max := c.  
print max.
```

```
declare int nr.  
declare boolean ok := true.  
read int nr.  
if nr < 2 then ok := false.  
for i: <2, nr / 2, 1>  
    if nr % i = 0 then ok := false.  
print ok.
```

```
declare int n, sum := 0.  
declare list int numbers[n].  
read int n.  
for i: <0, n - 1, 1>  
    read numbers[i].  
    sum := sum + numbers[i].  
print sum.
```