```
code somadevetoressimples
start
       integer tam;
       integer i;
       integer soma;
       tam := 10;
       soma := 0;
       i := 0;
       integer vector A [tam];
       as long as (i < tam) do i := i + 1
       capture(A[i]);
       as long as (i < tam) do i := i +1
       soma := soma + A[i];
       as long as (i < tam) do i := i + 1
       show (A[i]);
finish
code geass
start
       real banco;
       real contas;
       real valor;
       integer x;
       x := 0;
       capture(banco);
       capture(contas);
       integer vector poupança[contas];
       in case that (contas > 0) do
               considering x from 0 to contas by 1 do
                      valor := banco/contas;
                      poupança[x] := valor * (x+1);
                      show(poupança[x]);
```

finish