Calcula los símbolos de predicción

```
PROG          := SENT L_SENTS fin;
L_SENTS       := SENT L_SENTS| λ;
SENT          := num_inst INST;
INST          := ASIG|IN|OUT|SALT_C|SALT_I;
IN            := entra N_MEM;
OUT           := salida N_MEM;
N_MEM         := dir_mem REST_NUM;
REST_NUM      := coma N_MEM | λ;
SALT_I        := goto num_inst;
SALT_C        := if EXP_LOG num_inst;
ASIG          := dir_mem sim_asig EXP_ARIT;
EXP_ARIT      := OPER RESTO;
RESTO         := op_arit OPER| λ;
EXP_LOG       := OPER op_log OPER;
OPER          := con_mem | const_int;
```

Ejercicio 1