```
SDT 5.1
mercoledì 29 dicembre 2021 17:32
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</p
(statlist):= (stat.mext=mewlaber()) (slat) (slat) (slat) mext = slattist mext) (smithber (slat.mext)) (slat) (slat) = (slat)
< Slotlistp>:= , {slot.mext = mewblock() kstot > 5 slotlistp.mext = Bthar slotlistp_mext } comitablex (slot mext) {slotlistp> eps
< atol > := ossigen < expr> to <idQst> formit (Goto lober (Bother_stat-mext))}
          primt ( cexprests formit (innorrestatic (1)))) formit (Goto Pother stat mext))}
          (ead (femit (inubkeslatic(0)))</ri>
          lif (f bexpr. t/ce = newlaber); bexpr. folse = newlaber(); slat next - newlaber() fremitlaber (stat next) } Leexpr.) fromitlaber (bexpr. true) } c stats from it laber (bexpr. folse) } c slattuas
          | while (f bexpr. true = newlabel(), bexpr. false = falser_stat_mext; slat mext = newlabel() f gemit label (stat mext) f < bexpr. true) f < stats
                 j'stat0st.mext = Odha_slot-mext j'slot-lists j
< rd(stp) := , 115 famit (istere add (id))} < id(stp) eps
<id><idest > := 1D famit (istane odd (id))} <idestp>

/ status: = FISE | stat. mext = flather_status_mext } < status END END
</pre>
< bexpr:= RELIDP cexprs cexprs fermit (if reliop lober (bexpr. tile); 8mit (Gots lober (bexpr. folse)) /s</p>
\langle exp(s) = + \langle exp(gs+s) \rangle  (semit (indid))
            1 & (cexpreists) fomit(imue)}
           1- cexp(> < exp(> fermit (isub) {
           1/ cexprs c exprs homit (idiu)}
           ( Post ( Podc expraumler) }
           11D femit (ilood odok (id)) }
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Cexpr@sts:= cexprs cexpreists Cexprastps:=) cexprs cexprasts eps