exp addge term term term mulgo non tenminals so 3 procedures Aprocedure for factor non terminal

exp() // for montenerical (egg);
match (()) use do a corregranding
what procedure

match (number) else mulop (void)

y-Aml = if (exp) solement [else statement] 3 if-that (woid) } Internent () 3 3 10 5 ap addap term exp (void) (+ of token addep ()

from maldiopenation works expected) get Next Token() else error (respected token not found), type ded's type ded; von-ded