POUTSET

SUM = old + rate * 50;

(LEX)
$$\rightarrow$$
 [Ld1, =, Ld2, +, Ld3, *, number]

(PARSER) \rightarrow [Ld1]

(INTERM)

Tomp1 = number (50); /

$$temp2 = id3 * temp1$$
 $temp3 = id2 + temp2$
 $id1 = temp3;$
 $OPTINI) \rightarrow temp2 = id3 * 50;$
 $id1 = id2 + temp2;$

func (p1/p2/p3/p4) Ο p1,p2,p3 () p4 G P1/p2 (, p3 5, p4 $\frac{f_1(f_2(f_3()))}{\chi_1 \text{ and } \chi_2 \text{ and } \chi_3 \dots}$ $\frac{\chi_1 \text{ and } \chi_2 \text{ and } \chi_3 \dots}{(\chi_2/\text{and}/\chi_3)}$