1. exp

Plus (exp) "+" (exp1)

exp2

exp2

exp2

1

2

Plus (exp) "+" (exp1)

exp1 +ines exp1 "+" exp2

exp2

Plus (exp) 1+1 1/1 Timesex ...00

EX 7 Times (EXP1)

Plus lexp1 (exp1)

Plus lexp1 (exp1)

Plus lexp1

Tims(exp1)

Tims(exp1)

Pary Certi (Cryi)

exfirmexfi \*\*exf2)

exf2 exf2 3

1 2

6, 1+2+3 is identical to (1+2)+3
but not to 1+(2+3) since the side
of the areas differ in size,