190009619 元培 金額雄.

- 9 b. (((a*(b-1)))2/c)3 mod d)4 c. (((a-b))/c)2&(((d*e)3/a)4-3)3) b
- 10. b. $(a * (b-1)^2 / (c \mod 1)^1)^3)^4$ c. $((a-b)^5 / (c & (d * (e / (a-3)^1)^2)^3)^4)^6$
- 11. <expr) -> cexpr) or <si> | cexpr>xor <si> | <si>
 - $\langle S_1 \rangle \rightarrow \langle S_1 \rangle$ and $\langle S_2 \rangle | \langle S_2 \rangle$
 - $\langle S_{2} \rangle \rightarrow \langle S_{2} \rangle = \langle S_{3} \rangle | \langle S_{2} \rangle / = \langle S_{3} \rangle | \langle S_{2} \rangle \langle \langle S_{3} \rangle | \langle S_{2} \rangle \rangle = \langle S_{3} \rangle | \langle S_{2} \rangle \rangle \langle \langle S_{3} \rangle \langle \langle S_{3} \rangle \langle S_{3} \rangle \langle \langle S_{3} \rangle \rangle \langle \langle S_{3}$

 - <S57 → not <S67 | <S67
 - 4567 a | b | c | d | e | Kexpr> (const



