$$\mathrm{Exp}(x_0, x_1) \equiv [[x_0 = 0] \wedge [x_1 = 1]] \vee [[\exists x_2 < (((((x_1 \cdot x_1) \cdot x_1) \cdot x_1) + 1))][\exists x_3 < (((((x_1 \cdot x_1) \cdot x_1) \cdot x_1) + 1))[[[\exists x_4 < (x_2 + 1))][[[0 \nless$$

$$(((1+1)+1)+1)] \vee [[[[((((1+1)+1)+1) \cdot x_4) = x_2] \vee [((((1+1)+1)+1) \cdot x_4) < x_2]] \wedge [x_2 < ((((1+1)+1)+1) \cdot (x_4 + 1))]]] \wedge [[(((1+1)+1)+1) \neq$$

$$0] \vee [x_4 = 0]]] \wedge [(\exists x_5 < (x_4 + 1))[[[0 \nless (((1+1)+1)+1)] \vee [[[[((((1+1)+1)+1) \cdot x_5) = x_4] \vee [((((1+1)+1)+1) \cdot x_5) < x_4]] \wedge [x_4 <$$

$$((((1+1)+1)+1) \cdot (x_5 + 1))]]] \wedge [[(((1+1)+1)+1) \neq 0] \vee [x_5 = 0]]] \wedge [[[[((((1+1)+1)+1) \cdot x_5) \neq x_4] \wedge [((((1+1)+1)+1) \cdot x_5) \nless x_4]] \vee [x_4 =$$

$$((((((1+1)+1)+1) \cdot x_5) + 1)]] \wedge [[x_4 \nless ((((1+1)+1)+1) \cdot x_5)] \vee [1 = 0]]]]]] \wedge [(\exists x_4 < (x_3 + 1))[[[0 \nless (((1+1)+1)+1)] \vee [[[[((((1+1)+1)+1) \cdot x_4) =$$

$$x_3] \vee [((((1+1)+1)+1) \cdot x_4) < x_3]] \wedge [x_3 < ((((1+1)+1)+1) \cdot (x_4 + 1))]]] \wedge [[(((1+1)+1)+1) \neq 0] \vee [x_4 = 0]]] \wedge [(\exists x_5 < (x_4 + 1))[[[0 \nless$$

$$(((1+1)+1)+1)] \vee [[[[((((1+1)+1)+1) \cdot x_5) = x_4] \vee [((((1+1)+1)+1) \cdot x_5) < x_4]] \wedge [x_4 < ((((1+1)+1)+1) \cdot (x_5 + 1))]]] \wedge [[(((1+1)+1)+1) \neq$$

$$0] \vee [x_5 = 0]]] \wedge [[[[[((((1+1)+1)+1) \cdot x_5) \neq x_4] \wedge [((((1+1)+1)+1) \cdot x_5) \nless x_4]] \vee [x_4 = (((((1+1)+1)+1) \cdot x_5) + (1+1))]] \wedge [[x_4 \nless$$

$$((((1+1)+1)+1) \cdot x_5)] \vee [(1+1) = 0]]]]]]] \wedge [[(\forall x_4 < (x_1 + 1))[[x_4 = (1+1)] \vee [[[[0 \nless x_4] \vee [(\exists x_5 < (x_4 + 1))[[1 < x_5] \wedge [[(\exists x_6 < (x_4 + 1))[x_4 =$$

$$(x_5 \cdot x_6)]] \wedge [(\forall x_6 < (x_5 + 1))[x_5 \neq ((1+1) \cdot x_6)]]]]]]] \vee [(\forall x_5 < ((1+1) \cdot x_4))[[[(\exists x_6 < (x_5 + 1))[[[0 \nless 1] \vee [[[(1 \cdot x_6) = x_5] \vee [(1 \cdot x_6) < x_5]] \wedge [x_5 <$$

$$(1 \cdot (x_6 + 1))]]] \wedge [[1 \neq 0] \vee [x_6 = 0]] \wedge [(\forall x_7 < (x_6 + 1))[x_6 \neq ((1+1) \cdot x_7)]]]] \vee [[(\forall x_6 < (x_5 + 1))[[[0 < (1+1)] \wedge [[[((1+1) \cdot x_6) \neq x_5] \wedge [((1+1) \cdot x_6) \nless$$

$$x_5]] \vee [x_5 \nless ((1+1) \cdot (x_6 + 1))]]] \vee [[(1+1) = 0] \wedge [x_6 \neq 0]] \vee [(\exists x_7 < (x_6 + 1))[x_6 = ((1+1) \cdot x_7)]]]] \vee [(\exists x_6 < (x_5 + 1))[[0 < x_6] \wedge [(\forall x_7 < (x_6 + 1))[[1 \nless$$

$$x_7] \vee [[(\forall x_8 < (x_6 + 1))[x_6 \neq (x_7 \cdot x_8)]] \vee [(\exists x_8 < (x_7 + 1))[x_7 = ((1+1) \cdot x_8)]]]]]]] \wedge [[(1+1) < x_6] \wedge [[[(\exists x_7 < (x_5 + 1))[[[0 \nless x_6] \vee [[[(x_6 \cdot x_7) =$$

$$x_5] \vee [(x_6 \cdot x_7) < x_5]] \wedge [x_5 < (x_6 \cdot (x_7 + 1))]]] \wedge [[x_6 \neq 0] \vee [x_7 = 0]] \wedge [(\forall x_8 < (x_7 + 1))[x_7 \neq ((1+1) \cdot x_8)]]]] \wedge [(\forall x_7 < (x_6 + 1))[[[[(x_7 \cdot x_7) \neq$$

$$x_6] \wedge [(x_7 \cdot x_7) \nless x_6]] \vee [x_6 \nless ((x_7 + 1) \cdot (x_7 + 1))]] \vee [[(x_7 \cdot x_7) \neq x_6] \vee [(\forall x_8 < (x_5 + 1))[[[0 < x_7] \wedge [[[(x_7 \cdot x_8) \neq x_5] \wedge [(x_7 \cdot x_8) \nless x_5]] \vee [x_5 \nless$$

$$(x_7 \cdot (x_8 + 1))]]] \vee [[x_7 = 0] \wedge [x_8 \neq 0]] \vee [(\exists x_9 < (x_8 + 1))[x_8 = ((1+1) \cdot x_9)]]]]]]]] \vee [[(\exists x_7 < (x_6 + 1))[[[[(x_7 \cdot x_7) = x_6] \vee [(x_7 \cdot x_7) < x_6]] \wedge [x_6 <$$

$$((x_7 + 1) \cdot (x_7 + 1))]] \wedge [[(x_7 \cdot x_7) = x_6] \wedge [(\exists x_8 < (x_5 + 1))[[[0 \nless x_7] \vee [[[(x_7 \cdot x_8) = x_5] \vee [(x_7 \cdot x_8) < x_5]] \wedge [x_5 < (x_7 \cdot (x_8 + 1))]]] \wedge [[x_7 \neq 0] \vee [x_8 =$$

$$0]]] \wedge [(\forall x_9 < (x_8 + 1))[x_8 \neq ((1+1) \cdot x_9)]]]]]] \wedge [(\forall x_7 < (x_5 + 1))[[[0 < x_6] \wedge [[[(x_6 \cdot x_7) \neq x_5] \wedge [(x_6 \cdot x_7) \nless x_5]] \vee [x_5 \nless (x_6 \cdot (x_7 + 1))]]] \vee [[x_6 = 0] \wedge [x_7 \neq$$

$$0]] \vee [(\exists x_8 < (x_7 + 1))[x_7 = ((1+1) \cdot x_8)]]]]]]]]]] \vee [(\forall x_6 < (x_5 + 1))[[[0 < x_4] \wedge [[[(x_4 \cdot x_6) \neq x_5] \wedge [(x_4 \cdot x_6) \nless x_5]] \vee [x_5 \nless (x_4 \cdot (x_6 + 1))]]] \vee [[x_4 =$$

$$0] \wedge [x_6 \neq 0]] \vee [(\exists x_7 < (x_6 + 1))[x_6 = ((1+1) \cdot x_7)]]]]]] \vee [[[(\exists x_5 < (x_2 + 1))[(\exists x_6 < (x_2 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_6) = x_2] \vee [(x_4 \cdot x_6) < x_2]] \wedge [x_2 <$$

$$(x_4 \cdot (x_6 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_6 = 0]] \wedge [(\exists x_7 < (x_6 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_7) = x_6] \vee [(x_4 \cdot x_7) < x_6]] \wedge [x_6 < (x_4 \cdot (x_7 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_7 =$$

$$0]]] \wedge [[[[(x_4 \cdot x_7) \neq x_6] \wedge [(x_4 \cdot x_7) \nless x_6]] \vee [x_6 = ((x_4 \cdot x_7) + x_5)]] \wedge [[x_6 \nless (x_4 \cdot x_7)] \vee [x_5 = 0]]]]]] \wedge [(\exists x_6 < (x_2 + 1))[[[0 \nless (x_4 \cdot x_4)] \vee [[[((x_4 \cdot x_4) \cdot x_6) =$$

$$x_2] \vee [((x_4 \cdot x_4) \cdot x_6) < x_2]] \wedge [x_2 < ((x_4 \cdot x_4) \cdot (x_6 + 1))]]] \wedge [[(x_4 \cdot x_4) \neq 0] \vee [x_6 = 0]] \wedge [(\exists x_7 < (x_6 + 1))[[[0 \nless (x_4 \cdot x_4)] \vee [[[((x_4 \cdot x_4) \cdot x_7) =$$

$$x_6] \vee [((x_4 \cdot x_4) \cdot x_7) < x_6]] \wedge [x_6 < ((x_4 \cdot x_4) \cdot (x_7 + 1))]]] \wedge [[(x_4 \cdot x_4) \neq 0] \vee [x_7 = 0]] \wedge [[[[((x_4 \cdot x_4) \cdot x_7) \neq x_6] \wedge [((x_4 \cdot x_4) \cdot x_7) \nless x_6]] \vee [x_6 =$$

$$(((x_4 \cdot x_4) \cdot x_7) + ((1+1) \cdot x_5))]] \wedge [[x_6 \nless ((x_4 \cdot x_4) \cdot x_7)] \vee [((1+1) \cdot x_5) = 0]]]]]]]] \wedge [(\exists x_5 < (x_3 + 1))[[(\exists x_6 < (x_3 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_6) =$$

$$x_3] \vee [(x_4 \cdot x_6) < x_3]] \wedge [x_3 < (x_4 \cdot (x_6 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_6 = 0]] \wedge [(\exists x_7 < (x_6 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_7) = x_6] \vee [(x_4 \cdot x_7) < x_6]] \wedge [x_6 <$$

$$(x_4 \cdot (x_7 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_7 = 0]] \wedge [[[[(x_4 \cdot x_7) \neq x_6] \wedge [(x_4 \cdot x_7) \nless x_6]] \vee [x_6 = ((x_4 \cdot x_7) + x_5)]] \wedge [[x_6 \nless (x_4 \cdot x_7)] \vee [x_5 = 0]]]]]] \wedge [(\exists x_6 <$$

$$(x_3 + 1))[[[0 \nless (x_4 \cdot x_4)] \vee [[[((x_4 \cdot x_4) \cdot x_6) = x_3] \vee [((x_4 \cdot x_4) \cdot x_6) < x_3]] \wedge [x_3 < ((x_4 \cdot x_4) \cdot (x_6 + 1))]]] \wedge [[(x_4 \cdot x_4) \neq 0] \vee [x_6 = 0]] \wedge [(\exists x_7 <$$

$$(x_6 + 1))[[[0 \nless (x_4 \cdot x_4)] \vee [[[((x_4 \cdot x_4) \cdot x_7) = x_6] \vee [((x_4 \cdot x_4) \cdot x_7) < x_6]] \wedge [x_6 < ((x_4 \cdot x_4) \cdot (x_7 + 1))]]] \wedge [[(x_4 \cdot x_4) \neq 0] \vee [x_7 = 0]] \wedge [[[[((x_4 \cdot x_4) \cdot x_7) \neq$$

$$x_6] \wedge [((x_4 \cdot x_4) \cdot x_7) \nless x_6]] \vee [x_6 = (((x_4 \cdot x_4) \cdot x_7) + (x_5 \cdot x_5))]] \wedge [[x_6 \nless ((x_4 \cdot x_4) \cdot x_7)] \vee [(x_5 \cdot x_5) = 0]]]]]]]]]] \vee [[(\exists x_5 < (x_2 + 1))[(\exists x_6 < (x_2 + 1))[[[0 \nless$$

$$x_4] \vee [[[(x_4 \cdot x_6) = x_2] \vee [(x_4 \cdot x_6) < x_2]] \wedge [x_2 < (x_4 \cdot (x_6 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_6 = 0]] \wedge [(\exists x_7 < (x_6 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_7) = x_6] \vee [(x_4 \cdot x_7) <$$

$$x_6]] \wedge [x_6 < (x_4 \cdot (x_7 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_7 = 0]] \wedge [[[[(x_4 \cdot x_7) \neq x_6] \wedge [(x_4 \cdot x_7) \nless x_6]] \vee [x_6 = ((x_4 \cdot x_7) + x_5)]] \wedge [[x_6 \nless (x_4 \cdot x_7)] \vee [x_5 = 0]]]]]] \wedge [(\exists x_6 <$$

$$(x_2 + 1))[[[0 \nless (x_4 \cdot x_4)] \vee [[[((x_4 \cdot x_4) \cdot x_6) = x_2] \vee [((x_4 \cdot x_4) \cdot x_6) < x_2]] \wedge [x_2 < ((x_4 \cdot x_4) \cdot (x_6 + 1))]]] \wedge [[(x_4 \cdot x_4) \neq 0] \vee [x_6 = 0]] \wedge [(\exists x_7 < (x_6 + 1))[[[0 \nless$$

$$(x_4 \cdot x_4)] \vee [[[((x_4 \cdot x_4) \cdot x_7) = x_6] \vee [((x_4 \cdot x_4) \cdot x_7) < x_6]] \wedge [x_6 < ((x_4 \cdot x_4) \cdot (x_7 + 1))]]] \wedge [[(x_4 \cdot x_4) \neq 0] \vee [x_7 = 0]] \wedge [[[[((x_4 \cdot x_4) \cdot x_7) \neq x_6] \wedge [((x_4 \cdot x_4) \cdot x_7) \nless$$

$$x_6]] \vee [x_6 = (((x_4 \cdot x_4) \cdot x_7) + (((1+1) \cdot x_5) + 1))]] \wedge [[x_6 \nless ((x_4 \cdot x_4) \cdot x_7)] \vee [(((1+1) \cdot x_5) + 1) = 0]]]]]]]] \wedge [(\exists x_5 < (x_3 + 1))[[(\exists x_6 < (x_3 + 1))[[[0 \nless$$

$$x_4] \vee [[[(x_4 \cdot x_6) = x_3] \vee [(x_4 \cdot x_6) < x_3]] \wedge [x_3 < (x_4 \cdot (x_6 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_6 = 0]] \wedge [(\exists x_7 < (x_6 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_7) = x_6] \vee [(x_4 \cdot x_7) <$$

$$x_6]] \wedge [x_6 < (x_4 \cdot (x_7 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_7 = 0]] \wedge [[[[(x_4 \cdot x_7) \neq x_6] \wedge [(x_4 \cdot x_7) \nless x_6]] \vee [x_6 = ((x_4 \cdot x_7) + x_5)]] \wedge [[x_6 \nless (x_4 \cdot x_7)] \vee [x_5 = 0]]]]]] \wedge [(\exists x_6 <$$

$$(x_3 + 1))[[[0 \nless (x_4 \cdot x_4)] \vee [[[((x_4 \cdot x_4) \cdot x_6) = x_3] \vee [((x_4 \cdot x_4) \cdot x_6) < x_3]] \wedge [x_3 < ((x_4 \cdot x_4) \cdot (x_6 + 1))]]] \wedge [[(x_4 \cdot x_4) \neq 0] \vee [x_6 = 0]] \wedge [(\exists x_7 < (x_6 + 1))[[[0 \nless$$

$$(x_4 \cdot x_4)] \vee [[[((x_4 \cdot x_4) \cdot x_7) = x_6] \vee [((x_4 \cdot x_4) \cdot x_7) < x_6]] \wedge [x_6 < ((x_4 \cdot x_4) \cdot (x_7 + 1))]]] \wedge [[(x_4 \cdot x_4) \neq 0] \vee [x_7 = 0]] \wedge [[[[((x_4 \cdot x_4) \cdot x_7) \neq x_6] \wedge [((x_4 \cdot x_4) \cdot x_7) \nless$$

$$x_6]] \vee [x_6 = (((x_4 \cdot x_4) \cdot x_7) + ((1+1) \cdot (x_5 \cdot x_5)))]] \wedge [[x_6 \nless ((x_4 \cdot x_4) \cdot x_7)] \vee [((1+1) \cdot (x_5 \cdot x_5)) = 0]]]]]]]]]]] \wedge [[\exists x_4 < ((x_1 \cdot x_1) + 1))][x_4 \neq (1+1)] \wedge [[[0 \nless$$

$$x_4] \wedge [(\forall x_5 < (x_4 + 1))[[1 \nless x_5] \vee [[(\forall x_6 < (x_4 + 1))[x_4 \neq (x_5 \cdot x_6)]] \vee [(\exists x_6 < (x_5 + 1))[x_5 = ((1+1) \cdot x_6)]]]]]] \wedge [(\exists x_5 < ((1+1) \cdot x_4))[[(\forall x_6 <$$

$$(x_5 + 1))[[[0 < 1] \wedge [[[(1 \cdot x_6) \neq x_5] \wedge [(1 \cdot x_6) \nless x_5]] \vee [x_5 \nless (1 \cdot (x_6 + 1))]]] \vee [[1 = 0] \wedge [x_6 \neq 0]] \vee [(\exists x_7 < (x_6 + 1))[x_6 = ((1+1) \cdot x_7)]]]] \wedge [[(\exists x_6 <$$

$$(x_5 + 1))[[[0 \nless (1 + 1)] \vee [[[((1+1) \cdot x_6) = x_5] \vee [((1+1) \cdot x_6) < x_5]] \wedge [x_5 < ((1+1) \cdot (x_6 + 1))]]] \wedge [[(1+1) \neq 0] \vee [x_6 = 0]] \wedge [(\forall x_7 <$$

$$(x_6 + 1))[x_6 \neq ((1+1) \cdot x_7)]]]] \wedge [(\forall x_6 < (x_5 + 1))[[0 \nless x_6] \vee [(\exists x_7 < (x_6 + 1))[[1 < x_7] \wedge [[(\exists x_8 < (x_6 + 1))[x_6 = (x_7 \cdot x_8)]] \wedge [(\forall x_8 < (x_7 + 1))[x_7 \neq$$

$$((1+1) \cdot x_8)]]]]]]] \vee [[(1+1) \nless x_6] \vee [[[(\forall x_7 < (x_5 + 1))[[[0 < x_6] \wedge [[[(x_6 \cdot x_7) \neq x_5] \wedge [(x_6 \cdot x_7) \nless x_5]] \vee [x_5 \nless (x_6 \cdot (x_7 + 1))]]] \vee [[x_6 = 0] \wedge [x_7 \neq$$

$$0]]] \vee [(\exists x_8 < (x_7 + 1))[x_7 = ((1+1) \cdot x_8)]]]] \vee [(\exists x_7 < (x_6 + 1))[[[[(x_7 \cdot x_7) = x_6] \vee [(x_7 \cdot x_7) < x_6]] \wedge [x_6 < ((x_7 + 1) \cdot (x_7 + 1))]] \wedge [[(x_7 \cdot x_7) = x_6] \wedge [(\exists x_8 <$$

$$(x_5 + 1))[[[0 \nless x_7] \vee [[[(x_7 \cdot x_8) = x_5] \vee [(x_7 \cdot x_8) < x_5]] \wedge [x_5 < (x_7 \cdot (x_8 + 1))]]] \wedge [[x_7 \neq 0] \vee [x_8 = 0]] \wedge [(\forall x_9 < (x_8 + 1))[x_8 \neq ((1+1) \cdot x_9)]]]]]] \wedge [[(\forall x_7 <$$

$$(x_6 + 1))[[[[(x_7 \cdot x_7) \neq x_6] \wedge [(x_7 \cdot x_7) \nless x_6]] \vee [x_6 \nless ((x_7 + 1) \cdot (x_7 + 1))]] \vee [[(x_7 \cdot x_7) \neq x_6] \vee [(\forall x_8 < (x_5 + 1))[[[0 < x_7] \wedge [[[(x_7 \cdot x_8) \neq x_5] \wedge [(x_7 \cdot x_8) \nless$$

$$x_5]] \vee [x_5 \nless (x_7 \cdot (x_8 + 1))]]] \vee [[x_7 = 0] \wedge [x_8 \neq 0]]] \vee [(\exists x_9 < (x_8 + 1))[x_8 = ((1+1) \cdot x_9)]]]]]]] \vee [(\exists x_7 < (x_5 + 1))[[[0 \nless x_6] \vee [[[(x_6 \cdot x_7) = x_5] \vee [(x_6 \cdot x_7) <$$

$$x_5]] \wedge [x_5 < (x_6 \cdot (x_7 + 1))]]] \wedge [[x_6 \neq 0] \vee [x_7 = 0]] \wedge [(\forall x_8 < (x_7 + 1))[x_7 \neq ((1+1) \cdot x_8)]]]]]]]]]] \wedge [(\exists x_6 < (x_5 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_6) =$$

$$x_5] \vee [(x_4 \cdot x_6) < x_5]] \wedge [x_5 < (x_4 \cdot (x_6 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_6 = 0]] \wedge [(\forall x_7 < (x_6 + 1))[x_6 \neq ((1+1) \cdot x_7)]]]]]] \wedge [[(\exists x_5 < (x_2 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_5) =$$

$$x_2] \vee [(x_4 \cdot x_5) < x_2]] \wedge [x_2 < (x_4 \cdot (x_5 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_5 = 0]] \wedge [(\exists x_6 < (x_5 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_6) = x_5] \vee [(x_4 \cdot x_6) < x_5]] \wedge [x_5 <$$

$$(x_4 \cdot (x_6 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_6 = 0]] \wedge [[[[(x_4 \cdot x_6) \neq x_5] \wedge [(x_4 \cdot x_6) \nless x_5]] \vee [x_5 = ((x_4 \cdot x_6) + x_0)]] \wedge [[x_5 \nless (x_4 \cdot x_6)] \vee [x_0 = 0]]]]]]] \wedge [(\exists x_5 < (x_3 + 1))[[[0 \nless$$

$$x_4] \vee [[[(x_4 \cdot x_5) = x_3] \vee [(x_4 \cdot x_5) < x_3]] \wedge [x_3 < (x_4 \cdot (x_5 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_5 = 0]] \wedge [(\exists x_6 < (x_5 + 1))[[[0 \nless x_4] \vee [[[(x_4 \cdot x_6) = x_5] \vee [(x_4 \cdot x_6) <$$

$$x_5]] \wedge [x_5 < (x_4 \cdot (x_6 + 1))]]] \wedge [[x_4 \neq 0] \vee [x_6 = 0]] \wedge [[[[(x_4 \cdot x_6) \neq x_5] \wedge [(x_4 \cdot x_6) \nless x_5]] \vee [x_5 = ((x_4 \cdot x_6) + x_1)]] \wedge [[x_5 \nless (x_4 \cdot x_6)] \vee [x_1 = 0]]]]]]]]]]]]]$$