рс_1	pc_2	pc_3	pc_4	pc_5	рс_6	рс_7	pc_8	рс_9	pc_10	pc_11	pc_12	pc_13	pc_14	pc_15	pc_16	pc_17	pc_18	pc_19	pc_20	pc_21	pc_22
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range6 [-1] range5 [-0] range6 [-2] range8 [-1] range8 [-1] range8 [-2] range8 [-2] range8 [-2] range8 [-3] range3 [-3] range7 [-1] range6 [-0] range6 [-0] range7 [-1] range6 [-0] range7 [-1] range8 [-0] range7 [-1] range8 [-0] range8 [-1] range8
  range6 [-1] range5 [-0] range6 [-2] range6 [-2] range6 [-2] range6 [-2] range6 [-2] range6 [-2] range6 [-3] range7 [-0] range7
range7 [-7] range5 [-0] range7 [-0] range7 [-0] range7 [-0] range8 [-1] range8 [-2] range8 [-2] range8 [-2] range8 [-1] range8 [-0] range7 [-0] range6 [-0] range8 [-0] range8
range5 [-1] range6 [1], range7 [-0] range4 [-0] range4 [-0] range6 [0], range8 [0], range4 [-1] range4 [-1] range8 [-0], range7 [-0] range7 [-0], range7 [-0] range7 [-0], ran
range5 [-1] range5 [-0] range6 [-0] range6 [-0] range6 [-0] range6 [-0] range7 [-0] range
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range5 [-1] range5 [-0] range6 [-0] range6 [-0] range6 [-0] range8 [4.] range8 [0.] range6 [-0] range6 [-0] range6 [-0] range7 [-0] range7 [-0] range7 [-0] range7 [-0] range9 [1.] range8 [1.] range8
range7 [-7] range5 [-0] range6 [-0] range8 [-0] range6 [-0] range8 [-0] range8
range7 [-7] range5 [-0] range7 [-0] range7 [-0] range8 [-0] range8 [-0] range6 [-0] range6 [-0] range6 [-0] range6 [-0] range8 [-0] range7 [-0] range8 [-0] range7 [-0] range8 [-0] range7 [-0] range8 [-0] range7 [-0] range8 [-0] range8
  range1 [-∞ range7 [3.4 range6 [-2] range6 [-2] range6 [2.4 range9 [-.∞ range7 [-1] range9 [-1] range9
range9 [0.4 range4 [-3] range6 [-2] range6 [-2] range6 [-3] range8 [-3] range8 [-3] range8 [-3] range8 [0.4 range8 [-0] range8
range9 [0.4 range4 [-3] range7 [-0] range7 [-0] range5 [-1] range5 [-1] range5 [-1] range5 [-1] range5 [-0] range6 [-0] range6 [-0] range6 [-0] range6 [-0] range6 [-0] range7 [-0] range7 [-0] range6 [-0] range8 [-0] range7 [-0] range8 [-0] range8
range9 [0.! range4 [-3] range7 [-0] range4 [-3] range7 [-0] range4 [-3] range6 [-0] range6 [-0] range5 [-0] range9 [0.! range4 [-1] range8 [0.! range7 [-0] range6 [-0] range7 [-0] range7 [-0] range9 [0.! range8 [0.! range8
  range9 [0.4 range4 [-3.4] range10 [6] range5 [1.4] range5 [-1.4] range5 [-1.4] range5 [-1.4] range6 [0.4] range4 [-1.4] range6 [0.4] range6 [0.4] range6 [0.4] range6 [0.4] range9 [0.4] range8 [0.4] ra
range3 [-2] range7 [3.1 range8 [-8] range7 [4.1 range6 [-0] range8 [0.1 range7 [4.1 range6 [0.1 range7 [-1.1 range8 [-1.1 range8 [-1.1 range8 [-0] range8 [-1.1 range8 [-0] ra
  range8 [-3] range5 [-4] range5 [-4] range5 [-4] range1 [-∞] range1 [-∞] range1 [-∞] range1 [-∞] range2 [-0] range5 [-0] range5
range9 [0.! range4 [-3] range7 [-0] range2 [-3] range5 [-1] range5
  range10 [4 range4 [-3] range9 [4.4 range5 [1.5] range6 [0.5] range6 [-2] range6 [-2] range6 [-3] range5 [-0] range6 [0.5] range7 [-1] range8 [1.5] range8 [1.5] range8 [1.5] range9 [2.5] r
range10 [4 range5 [-0] range7 [-0] range7 [-0] range7 [-1] range5 [-1] range5 [-1] range5 [-1] range5 [-1] range5 [-1] range7 
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range9 [0.! range2 [-8] range3 [-8] range4 [-0] range5 [-1] range6 [-2] range6 [-2] range6 [-2] range6 [0.! range6 [0.! range7 [0.! range7 [0.! range5 [-0] range5 [-0] range5 [-0] range5 [-0] range7 [0.! range8 [-0] range7
  range10 [4 range8 [6.4 range7 [-0] range7 [-0] range7 [4.4 range6 [0.4 range6 [-0] range4 [-1] range5 [-0] range9 [1.4 range9
range5 [-1] range5 [-0] range6 [-0] range6
  range10 [4 range8 [6.1 range6 [-2] range4 [-0] range6 [-0] range6 [0.1 range6 [-0] range6 [-0] range5 [-0] range6 [-0] range7 [-0] range9 [-1] range9 [-1] range8 [-1] range9 [-1] range8 [-1] range8
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range9 [0.! range4 [-3. range4 [-3. range7 [-4. range7
range5 [-1] range5 [-0] range8 [1.] range2 [-3] range6 [-0] range6 [-2] range6 [-2] range6 [-2] range6 [-3] range5 [-4] range5 [-0] range7 [-0] range7
range10 [4] range2 [-8] range4 [-6] range3 [-1] range5 [-1] range5 [-1] range5 [-1] range4 [-3] range8 [2] range8 [-0] range8 [-0] range9 [1] range9 [1] range5 [-0] range9 [-0] range9 [-1] range9 [-1] range10 [1] range10 [
range6 [-1] range5 [-0] range6 [-2] range3 [-1] range7 [2] range8 [-2] range8 [-2] range8 [-0] range7 [-0] range7 [-0] range7 [-0] range9 [-1] range9 [-1] range8 [-0] range9 
range9 [0.! range3 [-5, range4 [-1, range6 [-1, range6 [-1, range6 [-2, range6 [-2, range6 [-3, range5 [-0, range5 [-4, range7 [-1, range6 [-4, range7 [-4, range
range9 [0. range3 [-5] range9 [4. range4 [-3] range4 [-3] range4 [-3] range6 [0. range5 [-0] range5 [-0] range9 [1. range5 [-0] range6 [-1] range6 [-1] range6 [-1] range9 [1. range6 [-1] range9 [1. range9 [1. range5 [-0] range9 
range10 [4 range3 [-5, range10 [6 range9 [7.4 range5 [-0] range5 [-1, range5 [-0] range5 [-0] range5 [-0] range5 [-0, range5 [-0] range5 [-0] range5 [-0] range5 [-0, range5 [-0] range5 [
range10 [4 range3 [-5] range10 [6 range4 [-1] range6 [-2] range6 [-2] range6 [0.1] range6 [0.1] range6 [0.1] range6 [0.1] range7 [-0] range7 [-0] range7 [-0] range7 [-0] range8 [0.1] range8 [0.1] range7 [-0] range8 [0.1] rang
range9 [0.! range1 [-∞ range1 [-∞ range9 [1.! range9 
range10 [4 range9 [8.1 range7 [-0] range7 [-0] range7 [4.1 range9 [1.1 range9 [-1] range9
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