

```

(0 1):S[2] = 0.0.d3
(0 2):C[3] = 0.0.1 - 0.1.2 - 3.1.0
(2 0):C[9] = 2.1.1 - 2.0.2 - 1.0.0
(0 3):S[4] = 0.1.d3
(0 0):R[1] = 0.1.1 - 0.0.2 - 3.0.0 as Top_03 runs (_xc_test_combinable.xc compiled on Feb 24 2021 20:32:23)
(2 1):S[10] = 2.0.d3
(1 0):C[5] = 1.1.1 - 1.0.2 - 0.0.0
(1 1):S[6] = 1.0.d3
(2 2):C[11] = 2.0.1 - 2.1.2 - 1.1.0
(2 3):S[12] = 2.1.d3
(1 2):C[7] = 1.0.1 - 1.1.2 - 0.1.0
(1 3):S[8] = 1.1.d3
(3 0):C[13] = 3.1.1 - 3.0.2 - 2.0.0
(3 1):S[14] = 3.0.d3
(3 2):C[15] = 3.0.1 - 3.1.2 - 2.1.0
(3 3):S[16] = 3.1.d3
(0 1):s( 0) 2 11 with [ 3] [ 1] [ 5] from (0 2) (0 0) (1 0) cnt 0 1 2 cli 3 1 5 con 1 2 0 \ 1 2 0
(3 3):s( 0) 16 47 with [ 13] [ 15] [ 3] from (3 0) (3 2) (0 2) cnt 0 1 2 cli 13 15 3 con 22 23 0 \ 1 2 0
(1 0):c( 0) 5 21 with [ 8] [ 6] [ 2] from (1 3) (1 1) (0 1) cnt 0 1 2
(0 2):c( 0) 3 25 with [ 2] [ 4] [ 16] from (0 1) (0 3) (3 3) cnt 0 1 2
(0 3):s( 0) 4 15 with [ 1] [ 3] [ 7] from (0 0) (0 2) (1 2) cnt 0 1 2 cli 1 3 7 con 1 2 3 \ 1 2 0
(1 2):c( 0) 7 25 with [ 6] [ 8] [ 4] from (1 1) (1 3) (0 3) cnt 0 1 2
(1 3):s( 0) 8 41 with [ 5] [ 7] [ 21] from (1 0) (1 2) (1 0) cnt 0 1 3 cli 5 7 5 con 10 11 10 \ 1 2 1 NotFair
(1 1):s( 0) 6 43 with [ 7] [ 5] [ 25] from (1 2) (1 0) (1 2) cnt 0 1 3 cli 7 5 7 con 7 8 7 \ 1 2 1 NotFair
(2 0):c( 0) 9 74 with [ 12] [ 10] [ 43] from (2 3) (2 1) (1 1) cnt 0 1 2
(2 2):c( 0) 11 74 with [ 10] [ 12] [ 41] from (2 1) (2 3) (1 3) cnt 0 1 2
(2 1):s( 0) 10 43 with [ 11] [ 9] [ 13] from (2 2) (2 0) (3 0) cnt 0 1 2 cli 11 9 13 con 13 14 12 \ 1 2 0
(1 0):c( 1) 21 83 with [ 8] [ 43] [ 11] from (1 3) (1 1) (0 1) cnt 3 4 5
(3 0):c( 0) 13 53 with [ 16] [ 14] [ 10] from (3 3) (3 1) (2 1) cnt 0 1 2
(2 3):s( 0) 12 47 with [ 9] [ 11] [ 15] from (2 0) (2 2) (3 2) cnt 0 1 2 cli 9 11 15 con 16 17 15 \ 1 2 0
(1 2):c( 1) 25 87 with [ 6] [ 41] [ 15] from (1 1) (1 3) (0 3) cnt 3 4 5
(1 3):s( 1) 41 160 with [ 11] [ 25] [ 83] from (2 2) (1 2) (1 0) cnt 2 4 6 cli 11 7 5 con 0 11 10 \ 0 2 1
(3 2):c( 0) 15 57 with [ 14] [ 16] [ 12] from (3 1) (3 3) (2 3) cnt 0 1 2
(3 1):s( 0) 14 43 with [ 15] [ 13] [ 1] from (3 2) (3 0) (0 0) cnt 0 1 2 cli 15 13 1 con 19 20 0 \ 1 2 0
(1 1):s( 1) 43 160 with [ 21] [ 9] [ 87] from (1 0) (2 0) (1 2) cnt 4 2 6 cli 5 9 7 con 8 0 7 \ 2 0 1
(0 0):c( 0) 1 21 with [ 4] [ 2] [ 14] from (0 3) (0 1) (3 1) cnt 0 1 2
(0 2):c( 1) 25 98 with [ 11] [ 15] [ 47] from (0 1) (0 3) (3 3) cnt 3 4 5
(0 3):s( 1) 15 86 with [ 25] [ 25] [ 21] from (0 2) (1 2) (0 0) cnt 4 5 3 cli 3 7 1 con 2 3 1 \ 2 0 1
(3 3):s( 1) 47 182 with [ 53] [ 25] [ 57] from (3 0) (0 2) (3 2) cnt 3 5 4 cli 13 3 15 con 22 0 23 \ 1 0 2
(0 1):s( 1) 11 140 with [ 25] [ 21] [ 83] from (0 2) (1 0) (1 0) cnt 3 5 8 cli 3 5 5 con 1 0 0 \ 1 0 0 NotFair
(1 0):c( 2) 83 295 with [ 41] [ 160] [ 11] from (1 3) (1 1) (0 1) cnt 6 7 8
(1 2):c( 2) 87 376 with [ 43] [ 160] [ 86] from (1 1) (1 3) (0 3) cnt 6 7 8
(2 0):c( 1) 74 324 with [ 47] [ 43] [ 160] from (2 3) (2 1) (1 1) cnt 3 4 5
(2 2):c( 1) 74 324 with [ 43] [ 47] [ 160] from (2 1) (2 3) (1 3) cnt 3 4 5
(2 1):s( 1) 43 244 with [ 74] [ 74] [ 53] from (2 2) (2 0) (3 0) cnt 3 4 5 cli 11 9 13 con 13 14 12 \ 1 2 0
(1 3):s( 2) 160 616 with [ 87] [ 74] [ 295] from (1 2) (2 2) (1 0) cnt 7 5 9 cli 7 11 5 con 11 0 10 \ 2 0 1
(3 0):c( 1) 53 186 with [ 47] [ 43] [ 43] from (3 3) (3 1) (2 1) cnt 3 4 5
(2 3):s( 1) 47 252 with [ 74] [ 74] [ 57] from (2 0) (2 2) (3 2) cnt 3 4 5 cli 9 11 15 con 16 17 15 \ 1 2 0
(1 1):s( 2) 160 693 with [ 83] [ 74] [ 376] from (1 0) (2 0) (1 2) cnt 7 5 9 cli 5 9 7 con 8 0 7 \ 2 0 1

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