train (UID: 6)

0	r_trees (4,4,4)	READ-WRITE EXCLUSIVE
1	r_train (2,2,2)	READ-ONLY EXCLUSIVE
2	r_mapping (1,1,1)	READ-WRITE EXCLUSIVE

Pending Partition Op 7 (UID: 7)

split_node (UID: 21) Point: (0)

0	Region (8,4,4)	READ-WRITE EXCLUSIVE
1	r_train (2,2,2)	READ-ONLY EXCLUSIVE
2	Region (16,1,1)	READ-WRITE EXCLUSIVE

split_node (UID: 33) Point: (6)

0	Region (15,4,4)	READ-WRITE EXCLUSIVE
1	r_train (2,2,2)	READ-ONLY EXCLUSIVE
2	Region (22,1,1)	READ-WRITE EXCLUSIVE

split_node (UID: 32) Point: (5)

0	Region (14,4,4)	READ-WRITE EXCLUSIVE
1	r_train (2,2,2)	READ-ONLY EXCLUSIVE
2	Region (21,1,1)	READ-WRITE EXCLUSIVE

split_node (UID: 31) Point: (4)

0	Region (13,4,4)	READ-WRITE EXCLUSIVE
1	r_train (2,2,2)	READ-ONLY EXCLUSIVE
2	Region (20,1,1)	READ-WRITE EXCLUSIVE

split_node (UID: 30) Point: (3)

0	Region (12,4,4)	READ-WRITE EXCLUSIVE
1	r_train (2,2,2)	READ-ONLY EXCLUSIVE
2	Region (19,1,1)	READ-WRITE EXCLUSIVE

split_node (UID: 25) Point: (2)

0	Region (11,4,4)	READ-WRITE EXCLUSIVE
1	r_train (2,2,2)	READ-ONLY EXCLUSIVE
2	Region (18,1,1)	READ-WRITE EXCLUSIVE

Pending Partition Op 8 (UID: 8)

split_node (UID: 24) Point: (1)

0	Region (10,4,4)	READ-WRITE EXCLUSIVE
1	r_train (2,2,2)	READ-ONLY EXCLUSIVE
2	Region (17,1,1)	READ-WRITE EXCLUSIVE

read_data (UID: 4)

| 0 | r_test (3,3,3) | READ-WRITE EXCLUSIVE |

init_trees (UID: 5)

| 0 | r_trees (4,4,4) | READ-WRITE EXCLUSIVE |
| 1 | r_mapping (1,1,1) | READ-WRITE EXCLUSIVE |

read_data (UID: 3)

| 0 | r_train (2,2,2) | READ-WRITE EXCLUSIVE |

test (UID: 34)

| 0 | r_trees (4,4,4) | READ-ONLY EXCLUSIVE |
| 1 | r_train (2,2,2) | READ-ONLY EXCLUSIVE |

test_batch (UID: 45) Point: (1)

| 0 | r_trees (4,4,4) | READ-ONLY EXCLUSIVE |
| 1 | Region (36,2,2) | READ-ONLY EXCLUSIVE |

Pending Partition Op 35 (UID: 35)

test_batch (UID: 47) Point: (3)

| 0 | r_trees (4,4,4) | READ-ONLY EXCLUSIVE |
| 1 | Region (38,2,2) | READ-ONLY EXCLUSIVE |

test_batch (UID: 46) Point: (2)

| 0 | r_trees (4,4,4) | READ-ONLY EXCLUSIVE |
| 1 | Region (37,2,2) | READ-ONLY EXCLUSIVE |

test_batch (UID: 44) Point: (0)

| 0 | r_trees (4,4,4) | READ-ONLY EXCLUSIVE |
| 1 | Region (35,2,2) | READ-ONLY EXCLUSIVE |

__binary_float_float_ (UID: 37)

__binary_float_int32_ (UID: 38)