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Airline Reservation System
Input your name, source, and destination in order:
name1, a, b
Your reservation has been approved
Flight details:
name1, a, b, a(18PM)
Before insertion:
After insertion:
1(B)
Input your name, source, and destination in order:
Input your name, source, and destination in order:
name2, e, a
Your reservation has been approved
Flight details:
name2, e, a, e(11AM)
Before insertion:
1(B)
After insertion:
1(B) 2(R)
Input your name, source, and destination in order:
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Input your name, source, and destination in order:
name3, z, y
Your reservation has been approved
Flight details:
name3, z, y, z(1AM), c(6AM)
Before insertion:
1(B) 2(R)
After insertion:
1(R) 2(B) 3(R)
Input your name, source, and destination in order:
Input your name, source, and destination in order:
name4, a, 1
Your reservation has been approved
Flight details:
name4, a, l, a(18PM)
Before insertion:
1(R) 2(B) 3(R)
After insertion:
1(B) 2(B) 3(B) 4(R)
Input your name, source, and destination in order:
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Input your name, source, and destination in order:
name5, u, b
Your reservation has been approved
Flight details:
name5, u, b, u(8AM)
Before insertion:
1(B) 2(B) 3(B) 4(R)
After insertion:
3(R) 4(B) 5(R)
Input your name, source, and destination in order:
Input your name, source, and destination in order:
name6, k, q
Your reservation has been approved
Flight details:
name6, k, q, k(12AM)
Before insertion:
3(R) 4(B) 5(R)
After insertion:
3(B) 4(B) 5(B) 6(R)
Input your name, source, and destination in order:
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Input your name, source, and destination in order:
name7, b, w
Your reservation has been approved
Flight details:
name7, b, w, b(9AM)
Before insertion:
3(B) 4(B) 5(B) 6(R)
After insertion:
5(R) 6(B) 7(R)
Input your name, source, and destination in order:
Input your name, source, and destination in order:
name8, p, i
Your reservation has been approved
Flight details:
name8, p, i, p(12AM), v(17PM)
Before insertion:
5(R) 6(B) 7(R)
After insertion:
5(B) 6(B) 7(B) 8(R)
Input your name, source, and destination in order:
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the last shows that 10 data are inserted and the program has successfully terminated.