3 Hours after open log start:

How many Product Generators?

How many points of sale?

B delivered.

GateKeeper insert accepted RICE B

Next grain shipment arrives 9.14843E-02 Time units!

B delivered. B delivered.

B delivered.

GateKeeper insert accepted RICE B

Next grain shipment arrives 4.34619E-01 Time units!

GateKeeper insert accepted SQUASH B

Next grain shipment arrives 1.21749E-01 Time units!

B delivered.

B delivered.

GateKeeper insert accepted TOMATO B

Next grain shipment arrives 1.64006E+00 Time units!

2 Hours before close log start:

Rejected by GateKeeper:

RICE B

Rejected = 1. Sent to another distribution facility!

Next grain shipment arrives 2.33375E-02 Time units!

M delivered.

Rejected by GateKeeper:

CORN B

Rejected = 2. Sent to another distribution facility!

Next grain shipment arrives 1.31579E+00 Time units!

Rejected by GateKeeper:

FOWEL M

Rejected = 3. Sent to another distribution facility!

Next grain shipment arrives 1.22609E+00 Time units!

Rejected by GateKeeper:

FOWEL M

Rejected = 4. Sent to another distribution facility!

Next grain shipment arrives 3.72611E+00 Time units!

M delivered.

Hours of operation prior to closing: 41.007560700

Command Prompt to get Results:

C:\AdaProjects\SpaceFoodDelivery\obj>productdistributionmain<Data1.txt>Results

Other Statistics:

Number of generators used: 3

Numbers of POS used: 2

Meat packets sold: 0

Other packets sold: 3

Total packets food sold: 3