



# Company Name

This is some text.

(Weight)	Date	Time	Inventory Name	Flow Type	Source/Destination	No
2	1.0	2023-05-04	18:36	Warehouse C	dsa	
1	12.0	2023-05-04	18:36	Warehouse C	dsa	
2	1.0	2023-05-04	18:36	Warehouse C	dsa	
1	12.0	2023-05-04	18:36	Warehouse C	dsa	
2	1.0	2023-05-04	18:36	Warehouse C	dsa	
1	12.0	2023-05-04	18:36	Warehouse C	dsa	
2	1.0	2023-05-04	18:36	Warehouse C	dsa	
1	12.0	2023-05-04	18:36	Warehouse C	dsa	
2	1.0	2023-05-04	18:36	Warehouse C	dsa	
1	12.0	2023-05-04	18:36	Warehouse C	dsa	
2	1.0	2023-05-04	18:36	Warehouse C	dsa	
1	12.0	2023-05-04	18:36	Warehouse C	dsa	
2	1.0	2023-05-04	18:36	Warehouse C	dsa	
1	12.0	2023-05-04	18:36	Warehouse C	dsa	
2	1.0	2023-05-04	18:36	Warehouse C	dsa	
1	12.0	2023-05-04	18:36	Warehouse C	dsa	
2	21.0	2023-05-10	18:34	Retail Store D	input	s
1	21.0	2023-05-10	18:34	Retail Store D	input	s
2	21.0	2023-05-10	18:34	Retail Store D	input	s
1	21.0	2023-05-10	18:34	Retail Store D	input	s
2	21.0	2023-05-10	18:34	Retail Store D	input	s
1	21.0	2023-05-10	18:34	Retail Store D	input	s
6	4.0	2023-05-09	18:07	Warehouse C	123	
3	2.0	2023-05-09	18:07	Warehouse C	123	
6	4.0	2023-05-09	18:07	Warehouse C	123	

3	2.0	2023-05-09	18:07	Warehouse C	123	c
6	4.0	2023-05-09	18:07	Warehouse C	123	c
3	2.0	2023-05-09	18:07	Warehouse C	123	c
6	4.0	2023-05-09	18:07	Warehouse C	123	
3	2.0	2023-05-09	18:07	Warehouse C	123	c
2	2.0	2023-05-10	17:21	Retail Store D	input	c
3	21.0	2023-05-02	17:19	Warehouse C	input	s
3	21.0	2023-05-02	17:19	Warehouse C	input	s
3	21.0	2023-05-02	17:19	Warehouse C	input	s
3	21.0	2023-05-02	17:19	Warehouse C	input	s
2	2.0	2023-05-10	17:21	Retail Store D	input	c
2	2.0	2023-05-10	17:21	Retail Store D	input	c
2	2.0	2023-05-10	17:21	Retail Store D	input	c
2	2.0	2023-05-10	17:21	Retail Store D	input	c
2	2.0	2023-05-10	17:21	Retail Store D	input	c
3	21.0	2023-05-02	17:19	Warehouse C	input	s
3	21.0	2023-05-02	17:19	Warehouse C	input	s
	2.0	2023-05-03	17:14	Retail Store D	input	s
3	1.0	2023-05-16	17:16	Warehouse C	input	c
	2.0	2023-05-03	17:14	Retail Store D	input	s
	2.0	2023-05-03	17:14	Retail Store D	input	s
1	12.0	2023-05-10	16:49	Warehouse C	input	s
3	12.0	2023-05-10	16:49	Warehouse C	input	s
1	123.0	2023-05-10	16:49	Warehouse C	input	s
3	12.0	2023-05-10	16:49	Warehouse C	input	s
4	2.0	2023-05-10	16:31	Retail Store D	input	c
2	21.0	2023-05-10	16:31	Retail Store D	input	c
2	2.0	2023-05-17	16:13	Warehouse C	input	c
	2.0	2023-05-17	16:13	Warehouse C	input	c
2	1.0	2023-05-10	14:42	Retail Store D	input	c
1	12.0	2023-05-08	14:41	Retail Store D	input	c
8	89.0	2023-05-08	14:41	Retail Store D	input	c
2	2.0	2023-05-11	12:39	Warehouse C	input	v
5	46.0	2023-05-11	12:39	Warehouse C	input	v
1	21.0	2023-05-10	12:37	Retail Store D	input	c

2	12.0	2023-05-10	12:37	Retail Store D	input	c
1	21.0	2023-05-10	12:37	Retail Store D	input	c
2	1.0	2023-05-10	12:37	Retail Store D	input	c
2	2.0	2023-05-10	12:37	Retail Store D	input	c
2	2.0	2023-05-10	12:37	Retail Store D	input	c
2	2.0	2023-05-10	12:37	Retail Store D	input	c
2	2.0	2023-05-10	12:37	Retail Store D	input	c
2	1111111.0	2023-05-10	12:22	Retail Store D	input	c
2	1111111.0	2023-05-10	12:22	Retail Store D	input	c
	2.0	2023-05-10	12:08	Retail Store D	input	s
	1.0	2023-05-09	12:02	Retail Store D	input	
	1.0	2023-05-09	12:02	Retail Store D	input	
	12.0	2023-05-08	18:13	Retail Store D	input	c
2	12.0	2023-05-08	18:13	Retail Store D	input	c
2	12.0	2023-05-08	18:00	Retail Store D	input	c
	22.0	2023-05-08	16:22	Retail Store D	input	c
21	2112.0	2023-05-08	16:22	Retail Store D	input	c
	22.0	2023-05-08	16:22	Retail Store D	input	c
21	2112.0	2023-05-08	16:22	Retail Store D	input	c
2	16.0	2023-05-02	15:48	Retail Store D	input	v
2	15.0	2023-05-08	15:42	Retail Store D	input	s
2	31.0	2023-05-08	12:13	Retail Store D	inout	v
232	156.0	date_value	time_value	Retail Store D	input	in
232	156.0	date_value	time_value	Warehouse C	input	in
232	156.0	date_value	time_value	Warehouse C	flow_type_value	in
232	156.0	date_value	time_value	Warehouse C	flow_type_value	source_or_de
23	156.0	date_value	time_value	Warehouse C	flow_type_value	source_or_de
23	156.0	date_value	time_value	Warehouse C	flow_type_value	source_or_de
	156.0	date_value	time_value	Warehouse C	flow_type_value	source_or_de
	156.0	date_value	time_value	Warehouse C	flow_type_value	source_or_de
	156.0	date_value	time_value	Warehouse C	flow_type_value	source_or_de
23	156.0	date_value	time_value	Warehouse C	flow_type_value	source_or_de
75	50.0	2023-05-05	18:47:05	Warehouse C	output	c
75	50.0	2023-05-05	18:47:05	Warehouse C	output	c
75	50.0	2023-05-05	18:47:05	Warehouse C	output	c

75	50.0	2023-05-05	18:47:05	Warehouse C	input	c
00	50.0	2023-05-05	18:47:05	Warehouse C	input	c
0	0.5	2023-05-06	9:00:00	Warehouse C	output	Cust
00		2023-05-05	12:00:00	Retail Store D	input	Sup
0	0.5	2023-05-06	9:00:00	Warehouse D	output	Cust
00		2023-05-05	12:00:00	Retail Store D	input	Sup
0	0.5	2023-05-06	9:00:00	Warehouse C	output	Cust
00		2023-05-05	12:00:00	Retail Store D	input	Sup
0	0.5	2023-05-06	9:00:00	Warehouse C	output	Cust
00		2023-05-05	12:00:00	Retail Store D	input	Sup
3		2023-05-06	9:00:00	Warehouse C	output	Cust
5		2023-05-05	12:00:00	Retail Store D	input	Sup