```
Execution finished without errors.
Result: query executed successfully. Took 1ms
At line 3:
CREATE TABLE product_summary (
    year INTEGER,
    description TEXT,
    sales NUMERIC
```

	year	description	sales	
1	2014	BANANA Organic	176818.73	
2	2015	BANANA Organic	258541.96	
3	2014	AVOCADO Hass Organic	146480.34	
4	2014	ChickenBreastBoneless/Skinless	204630.9	

	year	description	sales
1	2014	BANANA Organic	176818.73
2	2015	BANANA Organic	258541.96
3	2022	AVOCADO Hass Organic	146480.34
4	2014	ChickenBreastBoneless/Skinless	204630.9

		year	description	sales	
	1	2015	BANANA Organic	258541.96	
	2	2022	AVOCADO Hass Organic	146480.34	
	3	2014	ChickenBreastBoneless/Skinless	204630.9	
4.4					

4.5

JOB IN	IFORMATION	RESULTS	CHA	ART	JSON	EXE
Row	department 🔻	department_1	•	dept_sp	oend ▼	
1	1		1	647180	8.920000	
2	2		2	612243	2.160000	
3	4		4	341173	6.349999	
4	8		8	317665	8.349999	
5	13		13	266838	31.790000	
6	3		3	237960	9.359999	
7	10		10	166109	8.780000	
8	11		11	132370	6.599999	
9	6		6	131644	6.920000	
10	5		5	947260	.2799999	
11	14		14	606482	2.2899999	
12	9		9	515464	.5100000	
13	16		16		482766.32	
14	7		7	329444	.7699999	
15	12		12	248731	.6300000	

4.6

JOB IN	IFORMATION	RESULTS	СНА	RT	JSON	EXECUTI	ON DE	TAILS	EXECUTION GRAPH	
Row	total_rows ▼	unique_card_	number	total ▼	/	description	▼	4		
1	2998330	1	1612	3.1306000	089207		15052			

4.7 Query results

JOB II	NFORMATION	RESULTS	CHA	KI	JSON	EXECUTION DE	IAILS EXECUT	ION GRA
ow //	card_no ▼	year ▼	1,	month	~	spend ▼	items ▼	;
1	19835		2012		8	1250.0	321	
2	13661		2015		9	1249.93	289	
3	17060		2015		7	1249.91	284	
4	42502		2010		8	1249.9099999999	240	
5	18340		2013		10	1249.879999999	167	
6	21086		2014		7	1249.84	304	
7	11475		2015		10	1249.790000000	300	
8	11913		2015		9	1249.76	226	
9	19378		2010		3	1249.609999999	268	
10	10712		2015		1	1249.489999999	289	

4.8

JOB INF	ORMATION	RESULTS CHA	ART JSON	EXECUTION DETA	ILS EXECUTION GRAPH
Row	year ▼	total_rows ▼	unique_card_number	total ▼	description ▼
1	nuli	22	0	nuli	0
2	2010	15132638	15247	1.590090868237	20622
3	2011	12181633	15578	5.347512253564	20173
4	2012	12730062	16031	-0.79995151051	21263
5	2013	12318488	16261	-4.01990020647	21531
6	2014	12170256	16397	0.300023927189	21022
7	2015	12400608	17001	-0.07000425920	20608
8	2016	10888043	16926	-3.93796404893	20486
9	2017	936741	9208	3.428143870110	11525