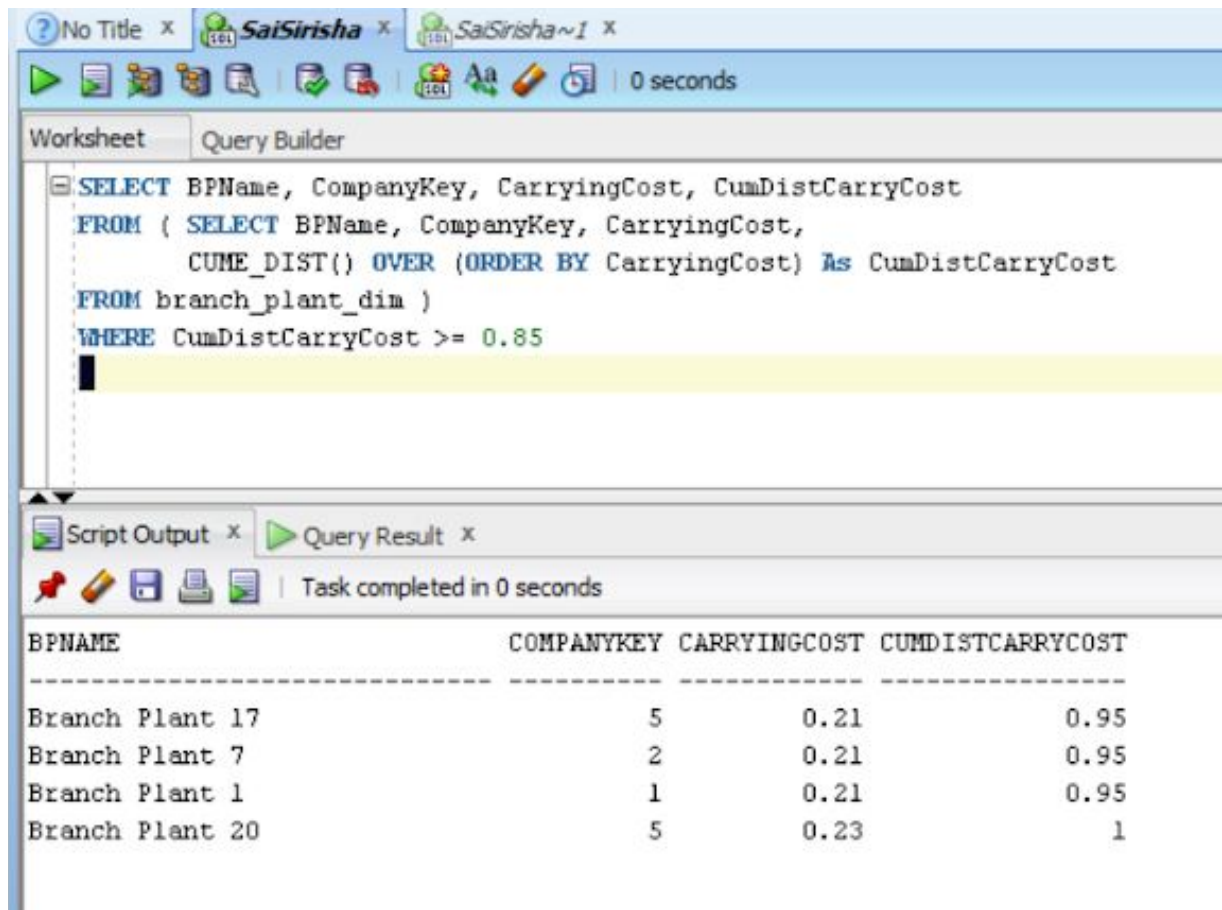


## QUERY 9

```
SELECT BPName, CompanyKey, CarryingCost, CumDistCarryCost
FROM ( SELECT BPName, CompanyKey, CarryingCost,
      CUME_DIST() OVER (ORDER BY CarryingCost) As CumDistCarryCost
FROM branch_plant_dim )
WHERE CumDistCarryCost >= 0.85
```



The screenshot shows a database query builder window with a toolbar at the top. The main area displays the SQL query. Below the query, there is a 'Script Output' tab and a 'Query Result' tab. The 'Query Result' tab is active, showing the results of the query in a table format. The table has four columns: BPNAME, COMPANYKEY, CARRYINGCOST, and CUMDISTCARRYCOST. The results are as follows:

BPNAME	COMPANYKEY	CARRYINGCOST	CUMDISTCARRYCOST
Branch Plant 17	5	0.21	0.95
Branch Plant 7	2	0.21	0.95
Branch Plant 1	1	0.21	0.95
Branch Plant 20	5	0.23	1