```
SQL>
SQL> set linesize 100
SQL> set pagesize 200
SQL> set echo on
SQL> set feedback on
SQL>
SQL> EXPLAIN PLAN FOR
  2 SELECT c_custkey
    FROM CUSTOMER JOIN ORDERS
  3
                  ON c_custkey = o_custkey
  4
  5
    WHERE c name = 'Golden bolts' AND
           o_totalprice > 100
  6
  7
    INTERSECT
    SELECT c_custkey
  9
    FROM CUSTOMER JOIN NATION
 10
                   ON c_nationkey = n_nationkey
    WHERE n_regionkey IN (1,2,3);
Explained.
SQL>
SQL>
SQL> @showplan
SQL> SELECT * FROM TABLE(DBMS_XPLAN.DISPLAY);
PLAN_TABLE_OUTPUT
```

Plan hash value: 1612789643

1	d	Operation	Name	Rows	Bytes	TempSpc	Cost	(%CPU)	Time	-
	0 1	SELECT STATEMENT INTERSECTION		1	263K		3602	(1)	00:00:01	
į	2	SORT UNIQUE		1	31	į į	3089	(-) i	00:00:01	į
*	3	HASH JOIN SEMI		1	31		3088	(1)	00:00:01	
*	4	TABLE ACCESS FULL	CUSTOMER	1	22		389	(0)	00:00:01	
*	5	TABLE ACCESS FULL	ORDERS	450K	3955K		2697	(1)	00:00:01	
ĺ	6	SORT UNIQUE		27000	263K	544K	513	(1)	00:00:01	ĺ
*	7	HASH JOIN		27000	263K	i i	402	(1)	00:00:01	ĺ
*	8	TABLE ACCESS FULL	NATION	15	60	i i	12	(0)	00:00:01	ĺ
*	9	TABLE ACCESS FULL	CUSTOMER	45000	263K	į į	390	(1)	00:00:01	İ

Predicate Information (identified by operation id):

```
SQL> SQL> spool off
```