```
WITH구문을 통해 생성된 VIEW가 여러번 참조되면, 참조된 횟수만큼 해당 VIEW에 대한 Table Scha이 발생함
    I no-merge with 73
WITH FIRST_WITH AS(
SELECT /*+ INLINE NO_MERGE */
      CNO,
       CNAME,
       PNO,
       ROW_NUMBER() OVER(ORDER BY CNO DESC) AS RNK
FROM COURSE
WHERE CNO LIKE '%2%'
),
SECOND WITH AS (
SELECT /*+ INLINE NO MERGE */
      B.PNO,
      A.PNAME,
      B.CNO
FROM PROFESSOR A, FIRST_WITH B
WHERE A.PNO = B.PNO
),
THIRD WITH AS (
SELECT /*+ INLINE NO MERGE */
      B.SNO,
      B.CNO,
      B.RESULT
FROM FIRST_WITH A, SCORE B
WHERE A.CNO = B.CNO
SELECT B.SNO,
      B.CNO,
      A PNO,
       A PNAME,
       B.RESULT
FROM SECOND_WITH A, THIRD_WITH B
WHERE A.CNO = B.CNO;
```

Id Operation				1-1								
* 1 HASH JOIN]	Id	I	Operation	- 1	Name	I	E-Rows	I	OMem	1Mem	Used-Mem
* 1 HASH JOIN												
2 VIEW	1	0	1	SELECT STATEMENT	- 1		- 1		1	1	1	1
* 3 HASH JOIN	*	1	1	HASH JOIN	- 1		-1	2400	1	1011K	1011K	1264K (0)
4 TABLE ACCESS FULL PROFESSOR 24	L	2	1	VIEW	- 1		-1	36	1	1	- 1	1
* 5 TABLE ACCESS FULL COURSE 37	*	3	1	HASH JOIN	- 1		-1	36	1	1096K	1096K	1215K (0)
6 VIEW	1	4	1	TABLE ACCESS	FULL	PROFESSOR	R I	24	1	1	- 1	- 1
* 7 HASH JOIN 2533 1397K 1397K 1215K (0)	*	5	1	TABLE ACCESS	FULL	COURSE	-1	37	1	I	- 1	- 1
8 VIEW 37	L	6	1	VIEW	T		-1	2533	1	I	- 1	1
	*	7	1	HASH JOIN	- 1		-1	2533	1	1397K	1397K	1215K (0)
* 9 TABLE ACCESS FULL COURSE 37	1	8	1	VIEW	1		-1	37	1	1	- 1	1
	*	9	1	TABLE ACCES	S FULL	COURSE	-1	37	1	- 1	- 1	- 1
10 TABLE ACCESS FULL SCORE 2601	L	10	1	TABLE ACCESS	FULL	SCORE	- 1	2601	1	1	- 1	1

Predicate Information (identified by operation id):

- 1 access("A"."CNO"="B"."CNO")
- 3 access("A"."PNO"="PNO")
- 5 filter(("CNO" IS NOT NULL AND "CNO" LIKE '%2%'))
- 7 access("A"."CNO"="B"."CNO")
- 9 filter(("CNO" IS NOT NULL AND "CNO" LIKE '%2%'))