

```

--
-- TOP 10 intruções SQL por Buffer Gets
set pagesize 200
set linesize 600
set tab off;
col elapsed_time for 999999999999999
col cpu_time      for 999999999999999
col sql_text for a60
select  username,
        executions,
        rows_processed,
        round(cpu_time) "cpu_time(s)",
        buffer_gets,
        round(buffer_gets/executions) bg_por_exec,
        sql_id,
        substr(sql_text,1,60) sql_text
from    (select b.username ,
              a.executions ,
              a.rows_processed ,
              (cpu_time/1000000) cpu_time,
              a.buffer_gets buffer_gets,
              a.sql_id,
              substr(sql_text,1,60) sql_text
        from sys.v_$sqlarea a,
             sys.all_users b
        where a.parsing_user_id=b.user_id
              and b.username not in ('SYS','SYSTEM','SYSMAN','ORACLE_OCM','DBSNMP','MDSYS','XDB','EXFSYS')
        order by 5 desc)
where rownum < 11;

set lines 200 pages 100

```