Mod(N,2)

PL SAL

1-50

even || even

odd || oold

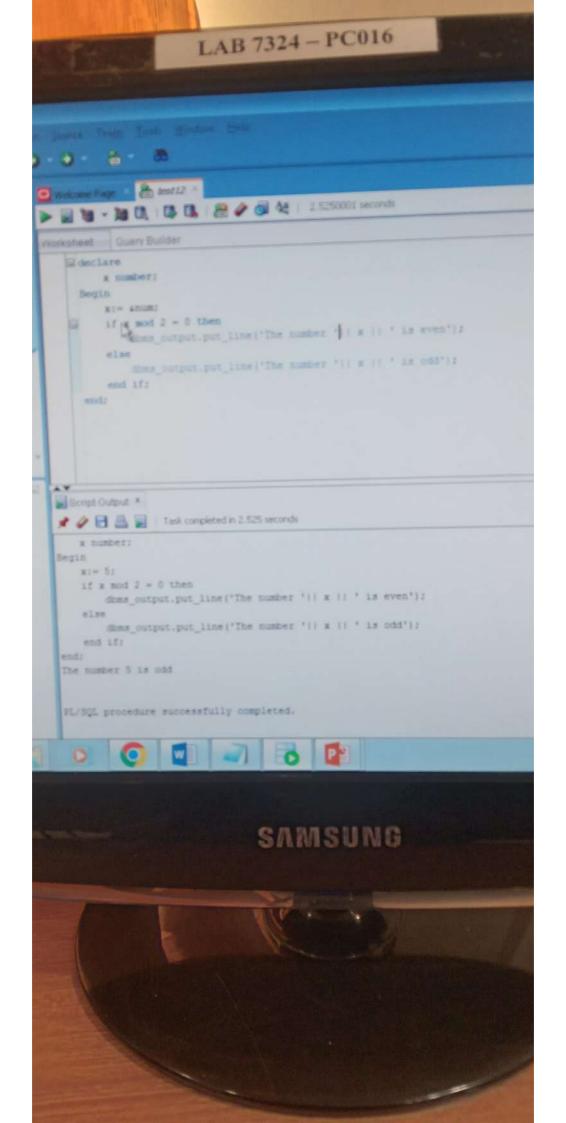
clear = mod 2 = 0

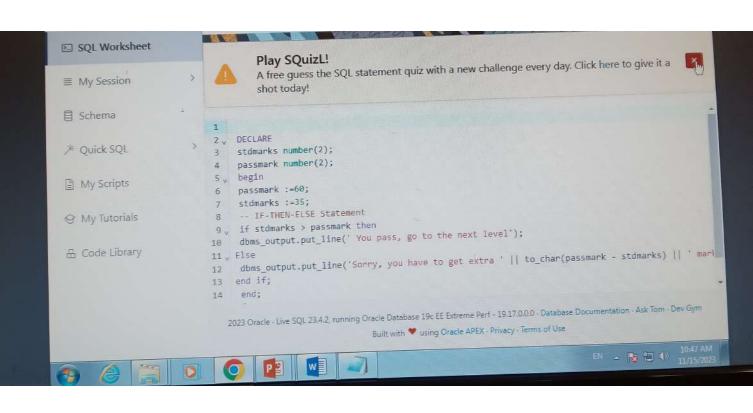
clear /

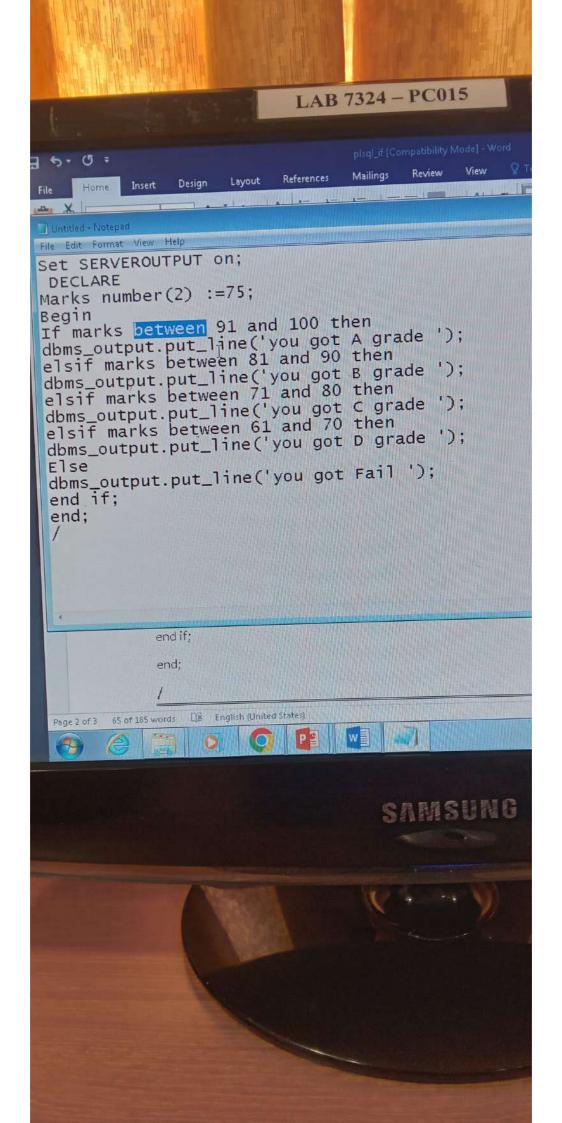
odd

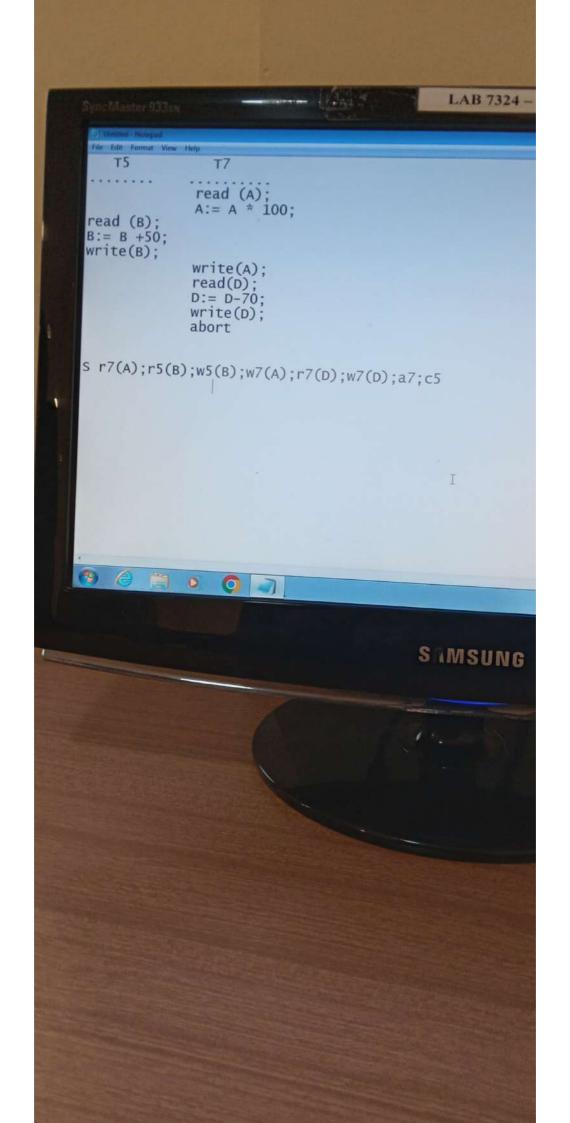
odd

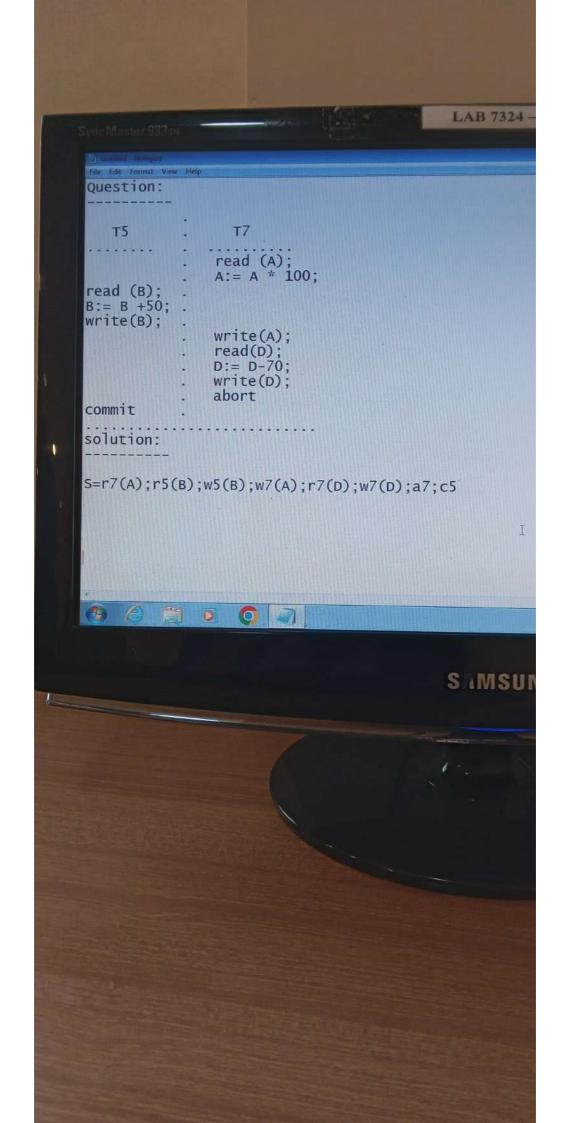
lood

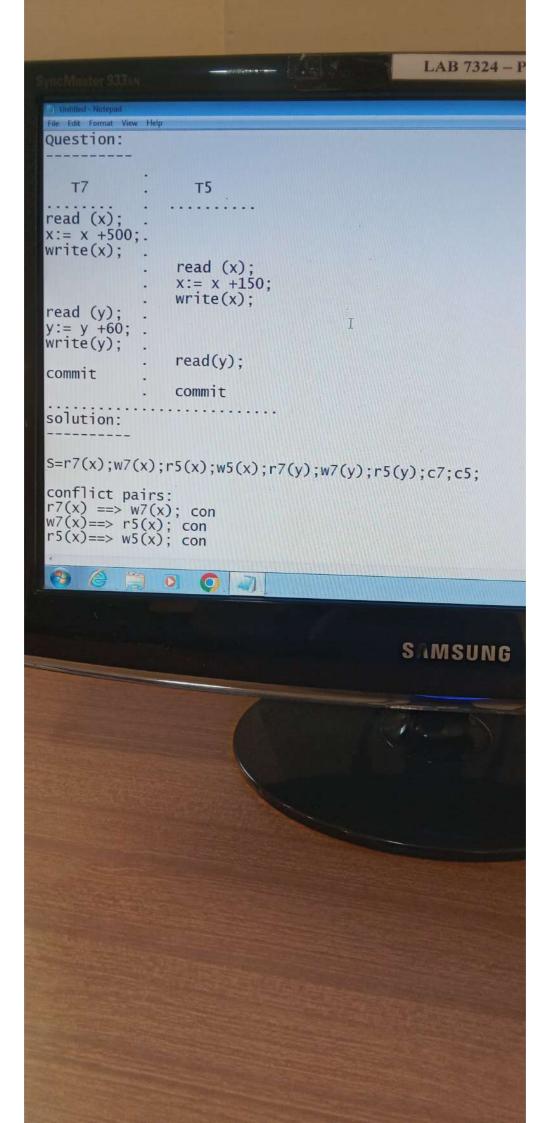


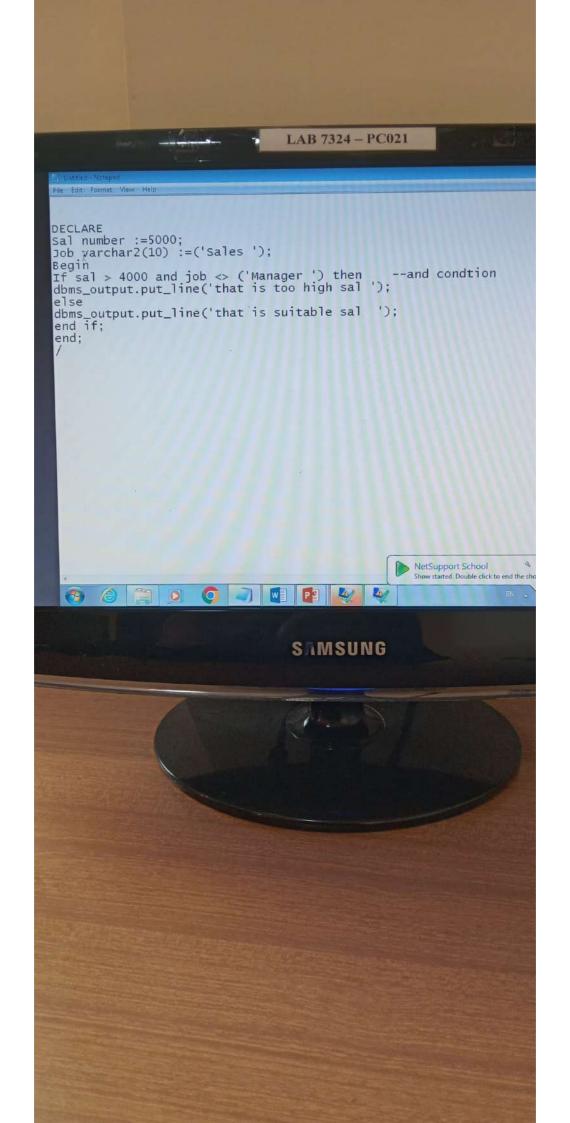


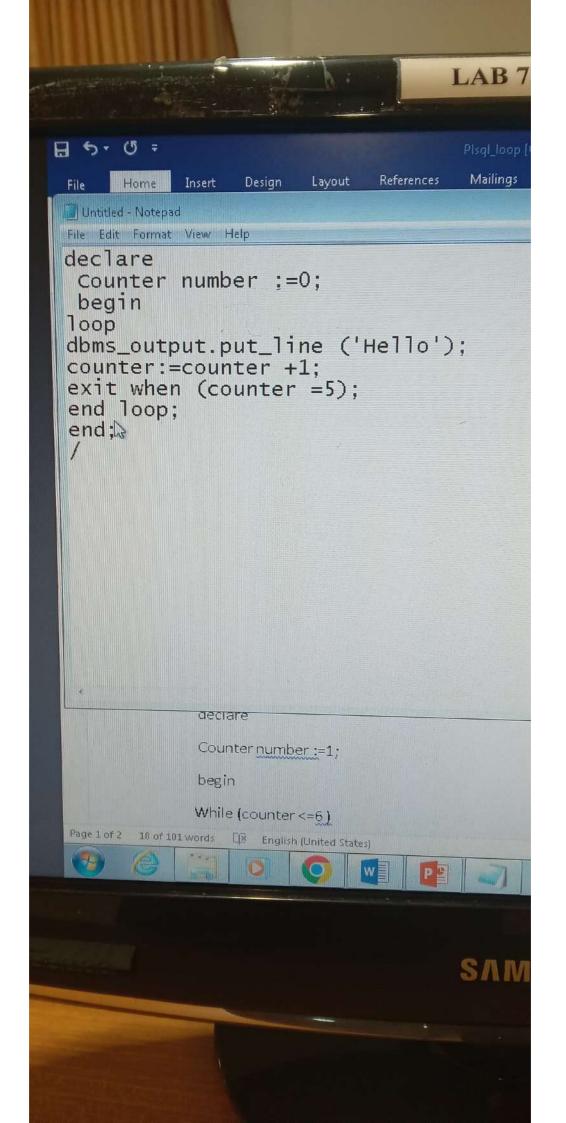


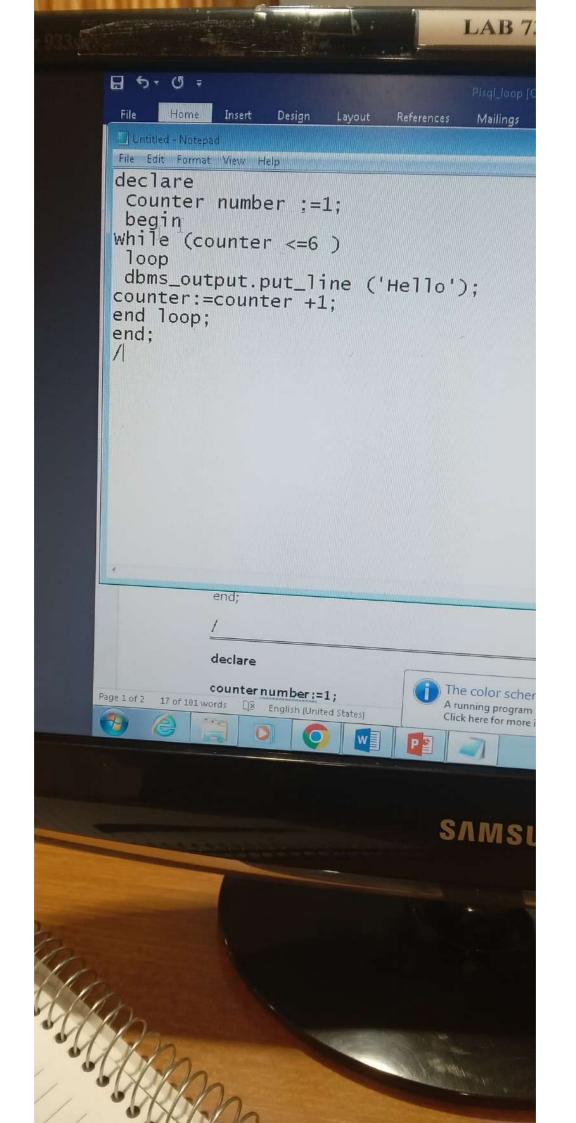




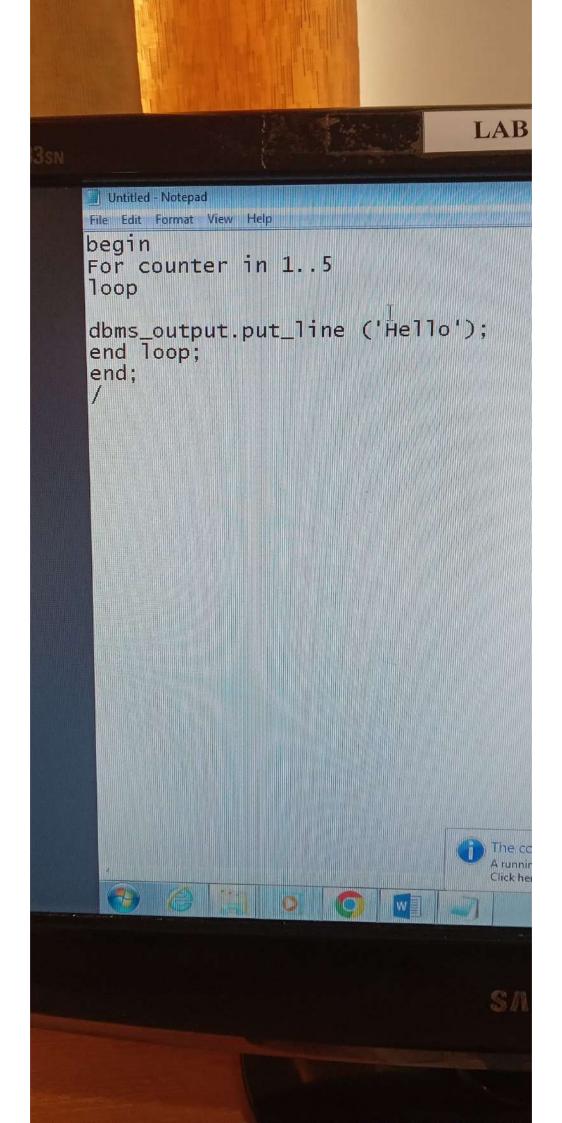


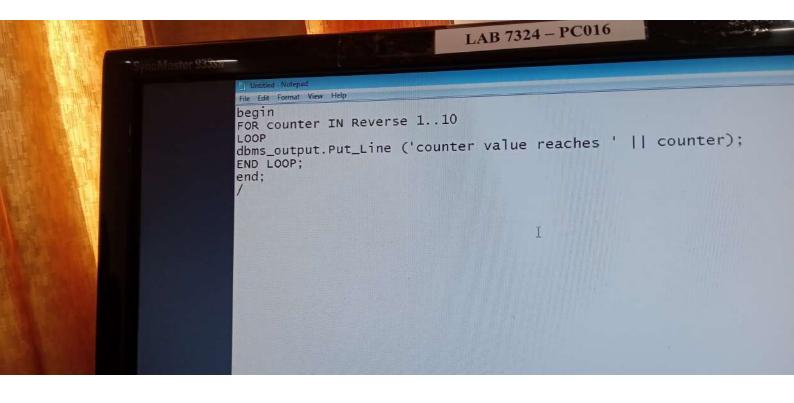






```
LAB 7
Untitled - Notepad
File Edit Format View Help
Set SERVEROUTPUT on;
 declare
 Counter number :=1;
begin
While (counter <=6 )
 loop
 dbms_output.put_line ('Hello');
counter:=counter +1;
end loop;
end;
```





```
LAB
Untitled - Notepad
File Edit Format View Help
 declare
 Counter number :=6|;
 begin,
loop
dbms_output.put_line ('Hello');
counter:=counter +1;
exit when (counter =5);
end loop;
end;
```