2. Display Distinct Salaries.
Ex. 2.

Write a function to display employee name with distinct salaries.

 ----

create table Employee

(

name varchar(50) not null,

salary number(9,2);

);

insert into Employee values('Ram', 10000);

 insert into Employee values('Tom',20000);

 insert into Employee values('Ali', 10000);

 insert into Employee values('Giri',30000);

----

create or replace function get_distinctsalary

return number

as

   v_ret number := 0;

begin

   dbms_output.put_line('Name' || chr(9) || 'Salary');

   for i in (

      select name, salary

      from (

         select name, salary, row_number() over (partition by salary order by name) as rnk

         from Employee

```
        ) where rnk = 1
    ) loop
        dbms_output.put_line(i.name || chr(9) || i.salary);
    end loop;
    return v_ret;
end;
/


-- Main program to call function
declare
    a number(6);
begin
    a := get_distinctsalary();
end;
/
```

Output:

Name   Salary

Ali   10000

Tom   20000

Giri   30000