```
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;
```













