Using Oracle form Builder, create a data block based on **EMPLOYEE** table in **HR** schema

**,Display only the following columns:**

EMPLOYEE\_ID,FIRST\_NAME, LAST\_NAME, JOB\_ID, COMMISSION PCT

**EMPLOYEE\_ID**

should only display the information without allowing users to change it or even select it using mouse or keyboard

**FIRST\_NAME, LAST\_NAME**

Do not allow insert, update operations on this item

**convert the JOB\_ID item into a pop-up list item.**

(bring the information from the JOBS table first three with others)

Make sure that you handle the other values (any value you choose)

Resize the pop-up item in the Layout Editor, so that the elements do not truncate at run time.

**convert the COMMISSION PCT in to check box**

Set the Label as “High Commission”, Set the checked state to represent the base table value of 0.25 and the unchecked state to represent 0.35 (the other values will be unchecked)

**create a display item in the data block and name it NE,**

the prompt should be **number of employees.** The item should display the total number of employees.

Do not allow insert, update operations on this item

**Make sure that the form will display its information when you run the form**