## **Assignment**

Apply the concepts of Inline declaration to the same code provided earlier and execute the code. The output of the report shall be same.

Once done, please check the solution below.

## Solution for Usage of Inline Declarations

1) Use Inline Declaration for the following fields

```
a. lt_ekko
b. <f ekko>
```

```
l ord description TYPE string.
l wa doctyp-sign = 'I'.
l wa doctyp-option = 'EQ'.
l wa doctyp-low = 'NB'.
APPEND l_wa_doctyp TO l_tab_doctyp.
l wa doctyp-sign = 'I'.
l wa doctyp-option = 'EQ'.
l wa doctyp-low = 'ZNB'.
APPEND 1 wa doctyp TO 1 tab doctyp.
               "* means get all fields
SELECT *
UP TO 10 ROWS "only retrieves 10 rows
 FROM ekko
 INTO TABLE @data(lt ekko)
 WHERE bsart IN @1 tab doctyp.
LOOP AT 1t ekko ASSIGNING FIELD-
SYMBOL(<f ekko>). "loops around the data in table it ekko
 CONCATENATE 'PO number:'
             <f ekko>-ebeln
             INTO lv_str_po
             SEPARATED BY space.
 WRITE: / lv str po.
 CALL FUNCTION 'CONVERSION EXIT ALPHA OUTPUT'
   EXPORTING
     input = <f_ekko>-pincr
   IMPORTING
     output = <f ekko>-pincr.
 WRITE: <f_ekko>-pincr.
```

```
IF <f_ekko>-bsart = 'NB' AND <f_ekko>-waers = 'USD'.
    l_ord_description = 'Standard Order in United States'.
ELSEIF <f_ekko>-bsart = 'NB' AND <f_ekko>-waers = 'EUR'.
    l_ord_description = 'Standard Order in Europe'.
ELSEIF <f_ekko>-bsart = 'NB'.
    l_ord_description = 'Standard Order - Others'.
ENDIF.

WRITE: l_ord_description.
ENDLOOP.
```