Solution COND Operator

- 1) Use the COND operator instead of IF
- 2) Delete the temporary variable 1 ord description

```
DATA: 1 tab doctyp
                    TYPE RANGE OF esart.
l_tab_doctyp = VALUE #( ( sign = 'I' option = 'EQ' low = 'NB' )
                        ( sign = 'I' option = 'EQ' low = 'ZNB' ) ).
SELECT *
                 "* means get all fields
                "only retrieves 10 rows
UP TO 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
 WRITE: / |PO number: | && <f_ekko>-ebeln.
 WRITE: | { <f ekko>-pincr ALPHA = OUT } |.
 WRITE: COND #( WHEN <f_ekko>-bsart = 'NB' AND <f_ekko>-waers = 'USD'
                                  THEN 'Standard Order in United States'
                              WHEN <f ekko>-bsart = 'NB' AND <f ekko>-
waers = 'EUR'
                                  THEN 'Standard Order in Europe'
                              WHEN <f ekko>-bsart = 'NB'
                                  THEN 'Standard Order - Others'
                             ) .
ENDLOOP.
```