Report   ZCALCULATOR   Active

```abap
 1    REPORT ZCALCULATOR.
 2
 3      PARAMETERS : p_in1 TYPE i.
 4      PARAMETERS : p_in2 TYPE i.
 5
 6      PARAMETERS : p_r1 RADIOBUTTON GROUP g1,
 7                   p_r2 RADIOBUTTON GROUP g1,
 8                   p_r3 RADIOBUTTON GROUP g1,
 9                   p_r4 RADIOBUTTON GROUP g1.
10
11      DATA : lv_result TYPE i.
12
13    IF p_r1 = 'X'.
14
15        lv_result = p_in1 + p_in2.
16        WRITE : / 'Sum of both value : ' COLOR 7 INVERSE, lv_result COLOR 3.
17    ELSEIF p_r2 = 'X'.
18        lv_result = p_in1 - p_in2.
19        WRITE : / 'Substraction of both value : ' COLOR 4 INVERSE, lv_result COLOR 5.
20    ELSEIF p_r3 = 'X'.
21        lv_result = p_in1 * p_in2.
22        WRITE : / 'Multiplication of both value : ' COLOR 6 INVERSE, lv_result COLOR 7.
23    ELSEIF p_r4 = 'X'.
24        lv_result = p_in1 / p_in2.
25        WRITE : / 'Division of both value : ' COLOR 5 INVERSE, lv_result COLOR 4.
26      if p_in1 = 0 or p_in2 = 0 .
27        MESSAGE 'Please enter valid value' TYPE 'E'.
28        ENDIF.
29      ELSE.
30    ENDIF.
```

Back   (F3)

✓

Cancel

| Enter First value | 120 |
| Enter Second Value | 120 |

● SUM

○ SUBSTRACT

○ MULTIPLY

○ DIVIDE

Cancel

calci

Sum of both value :   240

Cancel

Enter First value	390
Enter Second Value	120

- ○ SUM
- ● SUBSTRACT
- ○ MULTIPLY
- ○ DIVIDE

calci

Substraction of both value : `270`

✓ [_____ ▼] 💾 🕓 **Cancel**

Enter First value	20
Enter Second Value	30

○ SUM

○ SUBSTRACT

◉ MULTIPLY

○ DIVIDE

calci

Multiplication of both value :   600

✓ [⌄] 💾 🕐 Cancel

Enter First value	500
Enter Second Value	25

○ SUM

○ SUBSTRACT

○ MULTIPLY

◉ DIVIDE

✓ [⌄] Cancel

calci

Division of both value :   20

✓ ⌄ 💾 🕓 Cancel

Enter First value	0
Enter Second Value	250

○ SUM

○ SUBSTRACT

○ MULTIPLY

◉ DIVIDE

Cancel

Exit

Please enter valid value