```
5.1)
     7*(2,4,-3,3)
 a)
                             0.0001110.20 = 1,110.24(2)
     ·) 0,1110
 b)
        0,11 . 2
                                    but max: 23
                     0,22
                             0
                                    =) 0,11,000 . 40 (2)
                     0,44
        0,22 . 2
                              0
                                    for F* (2,4,-3,3)
        0,44. 2
                     0,88
                              0
        0,88
                     1, $76
                              1
        0,76 - 2
                     1.52
                              1
        0,52.2
                     1,04
                              1
        001 . 2
                     0,08
                              0
                 = 14(5)00 11,001001 = 1,1001001 - 102
    ii) 3,1416 10
                                     3,14-16,0 = 1,101-21
        0,1416 - 2 = 0,2832
                               0
                                     for F4 (2, 4, -3, 3)
        0,2832 . 2 = 0,5664
                               0
        0,5664-2 = 1,1328
                               1
        0,1328.2 = 0,2656
                               0
        0,2656 . 2 = 0,5312
                               0
        0,5342.2 = 1,0624
                               1
    iii) 2,71840 = 10,1011 = 1,011.4021
         0,718 - 2 = 1,436
                               1
         0,436 · 2 = 0,872
0,872
4,744 · 2 = 1,744
                               0
                               1
         0,744 . 2 = 1,488
         0,488 . 2 =
                       0,376 0
    iii) 7,0 = 111.2° = 1,11.2°
                            0,135/-9 0,125-0,M × 14%
c) i) 1,000 · 2 = 0,125 10
                             3,25 - 9,413,1416 = 3,5%
  ii) 1,101 · 21 = 3,25 40
 iii) 1,11.22 = 710
                               7-7 = 0%
                              2,75-2,718 = 1,18%
 iii) 1,011.21 = 2,75,00
```

solution 2 not contribute n 1,100.22 1( 1,000 - 2,2 does 0) 72 14,000.27 + 0,00011.22 8 4, 101.24 is too smooth + 1,041.22 0,440 7 न

Ham sit go missing redurn statement if criteria is not med the end ठ return galse -> oolot 5.3)

0 X unpredictable. Recondition is x is walt sero the output is 3 result with zero or + initializa 9