```
1 #include <stdio.h>
2
 3 #define MY_PI_VERSION 0 // Change value and see the output. Also, comment this >
     line and line number 34 and see the output.
 4
 5 #ifdef MY_PI_VERSION
 6 #if MY_PI_VERSION <= 0
7
       #define MY_PI 3.14
 8 #elif MY_PI_VERSION == 1
      #define MY_PI 3.1415
#elif MY_PI_VERSION == 2
      #define MY_PI 3.141592
12 #elif MY_PI_VERSION == 3
       #define MY_PI 3.14159265
13
14 #elif MY_PI_VERSION == 4
       #define MY_PI 3.1415926535
15
16 #elif MY_PI_VERSION == 5
17
       #define MY_PI 3.141592653589
18 #else
19
       #define MY_PI 3.141592653589793
20 #endif // for #if
21 #endif // for #ifdef
22
23 #ifndef MY PI VERSION
24
   #define MY_PI 0.0
25 #endif
26
27 int main(void)
28 {
29
       // code
       printf("\n\n");
30
       printf("Hello World !!!\n");
31
32
       printf("\n\n");
33
34
       printf("PI Version Selected = %d\n", MY PI VERSION);
       printf("PI Value = %.15lf\n", MY_PI);
35
36
       return(0);
37 }
38
39
40
41
42
43
```