

C exp12predefined.c > ...

```
1
2  #include <stdio.h>
3
4  #define PI 3.14
5  #define MAX 100
6  #define MIN 1
7
8  int main() {
9      printf("Value of PI = %.2f\n", PI);
10     printf("Maximum value = %d\n", MAX);
11     printf("Minimum value = %d\n", MIN);
12
13     return 0;
14 }
15
```

PROBLEMS OUTPUT TERMINAL DEBUG CONSOLE PORTS

```
PS C:\Users\abiga\OneDrive\Desktop\Absproj> cd "c:\Users\abiga\OneDrive\Desktop\Absproj\" ; i
Value of PI = 3.14
Maximum value = 100
Minimum value = 1
PS C:\Users\abiga\OneDrive\Desktop\Absproj> █
```

Experiment 12 :

Preprocessor and Directives in C.

1.

```
#include <stdio.h>
```

```
#define PI 3.14
```

```
#define MAX 100
```

```
#define MIN 1
```

```
int main () {
```

```
printf ("Value of PI = %.2f \n", PI);
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```
printf ("Maximum value = %d \n", MAX);
```

```
printf ("Minimum value = %d \n", MIN);
```

```
return 0;
```

```
}
```