

C Programming Assignment - 4

1. What is difference between constant variable and non constant variable?
2. What is difference between float and double?
3. What is mean by array?
4. What are the different standardisations of C programming language?
5. What is difference between local and global variables?
6. What are the task of Preprocessor?
7. What is mean by platform and architecture?
8. Read below statements and draw its diagrammatic layout.

```
int no = 11;
char ch = 'P';
int arr[6] = {10,20,30,40,50,60};
```
9. What is mean by function declaration and function definition?
10. What is mean by preprocessor directive symbol?

