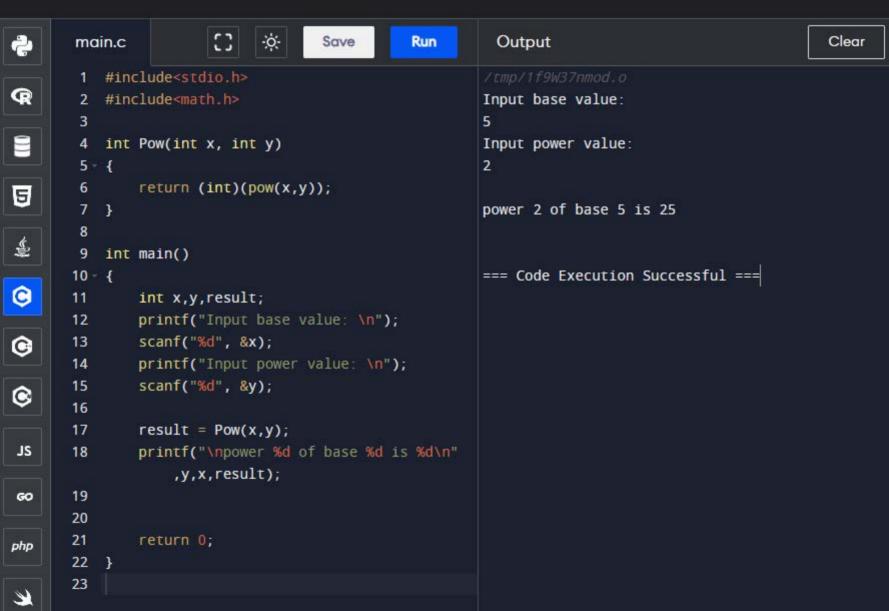
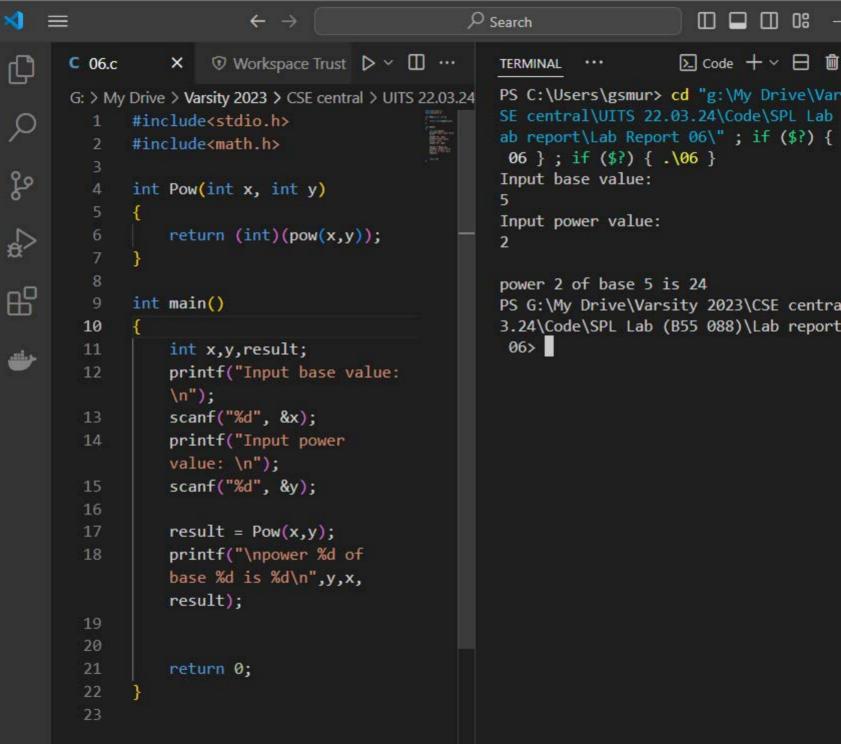
C Online Compiler





SE central\UITS 22.03.24\Code\SPL Lab ab report\Lab Report 06\"; if (\$?) { 06 }; if (\$?) { .\06 } Input base value: Input power value:

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PS G:\My Drive\Varsity 2023\CSE centra 3.24\Code\SPL Lab (B55 088)\Lab report

```
*06.c - Code::Blocks 20.03
File Edit View Search Project Build Debug Fortran wxSmith Tools Tools+ Plugins DoxyBlocks Settings Help
Start here X *06.c X
             #include<stdio.h>
             #include<math.h>
                                                          "G:\My Drive\Varsity 2023\CS X
             int Pow(int x, int y)
                                                         Input base value:
                  return (int) (pow(x,y));
                                                         5
                                                         Input power value:
                                                         2
             int main()
                                                         power 2 of base 5 is 24
                  int x, y, result;
                  printf("Input base value: \n");
                  scanf("%d", &x);
                                                         Process returned 0 (0x0)
                                                                                          ex
                  printf("Input power value: \n");
                                                         Press any key to continue.
                  scanf("%d", &y);
                  result = Pow(x,y);
                  printf("\npower %d of base %d is %d\n",y,x,result);
                  return 0;
```

Compile Result

```
Input base value:
Input power value:
power 2 of base 5 is 25
[Process completed - press Enter]
```