

Presentation
Of
C Language
Prepared
By
M.SAQIB NOOR

2nd Application:

AGE CALCULATOR APP IN DATATYPE INT:

```
#include <stdio.h>
main () {
int age , agem, agew, aged , ageh, agemi , ages;

    age = 1;
    agem = age * 12;
    agew = agem * 4;
    aged = agew * 7;
    ageh = aged * 24;
    agemi = ageh * 60;
    ages = agemi * 60;
    printf("\n\n\t\t\t Age Calculator");
    printf("\n Age in Years : %d " , age);
    printf("\n Age in Months : %d " , agem);
    printf("\n Age in Weeks : %d " , agew);
    printf("\n Age in Days : %d " , aged);
    printf("\n Age in Hours : %d " , ageh);
    printf("\n Age in Mins : %d " , agemi);
    printf("\n Age in Seconds : %d " , ages);

}
```

3rd Application:

APP IN DATATYPE INT:

```
#include <stdio.h>
main () {

    int table ;

    table = 15;

    printf("\n\n\t\t\t Table of %d " , table);
    printf("\n %d * 1 = %d " , table , table * 1);
    printf("\n %d * 2 = %d " , table , table * 2);
    printf("\n %d * 3 = %d " , table , table * 3);
    printf("\n %d * 4 = %d " , table , table * 4);
    printf("\n %d * 5 = %d " , table , table * 5);
    printf("\n %d * 6 = %d " , table , table * 6);
    printf("\n %d * 7 = %d " , table , table * 7);
    printf("\n %d * 8 = %d " , table , table * 8);
    printf("\n %d * 9 = %d " , table , table * 9);
    printf("\n %d * 10 = %d " , table , table * 10);

}
```