

C PROGRAM SOLUTIONS

1. Write a C program to print your name, date of birth, and mobile number.

```
include <stdio.h>
int main()
{
printf("Name : Alexandra Abramov\n");
printf("DOB : July 14, 1975\n");
printf("Mobile_number : 99-9999999999\n");
return(0);
}
```

2. Write a C program to read the age of a candidate and determine whether it is eligible for casting his/her own vote.

```
#include <stdio.h>
void main()
{
int v_age;

printf("Enter the age of the candidate : ");
scanf("%d",&v_age);
if (v_age<18)
{
printf(" I am sorry, you are not eligible to cast your vote.\n");
printf("You would be able to cast your vote after %d year.\n",18-v_age);
}
Else
printf("Congratulation! You are eligible for casting your vote.\n");
}
```

3. Write a C program to input a year and check whether year is leap year or not using conditional operator

```
#include <stdlib.h>
int main (){
int year;
printf ("Enter a year to check I whether or not it is leap year \n");
scanf ("%d", &year);

printf ("%s", ((year%4==0 && year%100!=0) ?
"LEAP YEAR": (year%400 ==0 ) ?
"IS A LEAP YEAR": "NOT A LEAP YEAR"));

return 0;}
```

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Macintosh C Programming by Example Kurt W. G. Matthies, Thom Hogan, 1991 One of the few resources available on C programming in the Macintosh environment providing detailed discussions and programming examples for both experienced C programmers new to the Mac environment and Macintosh programmers familiar with other languages Sample code is presented in THINK C

C Programming for Problem Solving Nanjesh Bennur, 1st, C. K. Subbaraya, 2nd, 2021-02-12

C Programs with Solutions S. Anandamurugan, 2011-06

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Solutions to Programming in C and Numerical Analysis J.B. Dixit, 2005

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Problem Solving Using C Yuksel Uckan, 1999 This book is suitable for students with little or no programming background The complete book can easily be covered in a one semester or one quarter introductory course on problem solving

Practical C Programming Examples: Simple Programs in 'c' Vijay M Vaghela, 2018-07-26 The purpose of writing this content matter is to facilitate and assist in classroom laboratory teaching learning process There is not much theory included in this book but more importance is given to listing examples to be solved along with solutions programs for the same In most places examples are given with solutions This book attempts to focus on the classroom teaching learning sequence in a step by step manner with example solving which is a must for learning this subject

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