

# OUTPUT

PROBLEMS    OUTPUT    DEBUG CONSOLE    TERMINAL

```
PS C:\c prog\c++> cd "c:\c prog\c++\" ; if ($?) { g++ datinggg.cpp -o datinggg } ; if ($?) { .\datinggg }  
*****
```

```
WELCOME        TO        THE        ARCADE        ZONE
```

```
*****
```

PRESS THE NUMBER TO CONTINUE

1. PLAY THE GAMES.
2. CREDITS.
3. EXIT.

Your choice -->

-----  
MAIN MENU  
-----

PRESS THE NUMBER TO CONTINUE

1. PLAY ROCK-PAPER-SCISSOR
2. THE LOTTERY
3. MATH-O-METER
5. EXIT

Your choice -->

1

Enter 'r' for rock  
Enter 'p' for paper  
Enter 's' for scissor

r

You won this point

-----  
Your choice -> r

Computer choice -> s

-----  
your points -> 1

Computer points -> 0

Thanks for Playing

-----  
\*\*\*\*\*First to 5 points win\*\*\*\*\*

YOUR CHOICE -->

Enter 'r' for rock  
Enter 'p' for paper  
Enter 's' for scissor

r

You won this point

-----  
Your choice -> r

Computer choice -> s

-----  
your points -> 2

Computer points -> 0

Thanks for Playing

-----  
\*\*\*\*\*First to 5 points win\*\*\*\*\*

```
-----
*****First to 5 points win*****
```

```
YOUR CHOICE -->
Enter 'r' for rock
Enter 'p' for paper
Enter 's' for scissor
r
You won this point
```

```
-----
Your choice -> r
```

```
Computer choice -> s
```

```
-----
your points -> 4
```

```
Computer points -> 4
```

```
Thanks for Playing
```

```
-----
*****First to 5 points win*****
```

```
YOUR CHOICE -->
Enter 'r' for rock
Enter 'p' for paper
Enter 's' for scissor
r
You won this point
```

```
-----
Your choice -> r
```

```
Computer choice -> s
```

```
-----
your points -> 5
```

```
Computer points -> 5
```

```
-----
ENTER THE NUMBER OF PARTICIPANTS(MAX 5) : 4
```

```
You can choose the number for lottery between 1-20
```

```
Enter the lottery number for participant 1 : 20
Enter the lottery number for participant 2 : 14
Enter the lottery number for participant 3 : 15
Enter the lottery number for participant 4 : 11
```

```
*****THE RESULTS ARE HERE*****
```

```
The number choosen by participant 1 is 20
The number choosen by participant 2 is 14
The number choosen by participant 3 is 15
The number choosen by participant 4 is 11
```

```
THE LOTTERY NUMBER IS 2
```

```
*****OOPS ! BETTER LUCK NEXT TIME*****
```

```
Thanks for Playing
PS C:\c prog\c++> █
```

```
--> 3 = 18  
4 = 32  
5 = 5=  
6 = 72  
7 = ?
```

Your answer --> 5  
You are incorrect

--> Find the missing number

1,4,9,16,25,\_\_,49

Your answer --> 1  
You are incorrect

--> What is the smallest perfect number?

Hint : A perfect number is a positive integer that is equal to the  
the sum of its proper divisors.

Your answer --> 2  
You are incorrect

--> What is  $\cos(0)*\cos(1)*\cos(2).....\cos(179)*\cos(180)$

Your answer --> 5  
You are incorrect

--> Find the next number in sequence  
36,34,30,28,24,\_\_,

Your answer --> 4  
You are incorrect

--> Solve :  $-15+(-5x)=0$

Your answer --> 1  
You are incorrect