

ASSIGNMENT 2

Instructions:

- **Complete These Codes ASAP!**
- **Ask Group leader For Help If It Is Really Needed.**
- **Complete This Assignment With Your Class Codes.**
- **Take necessary inputs from user!**

Q1. Take one number from user ranges between 0-9 and print its relative word

e.g

Input: 5

output: Five

Q2. Write a program which will convert the number into relative week of day

e.g

Input: 4

output: Thursday

Q3. Take two integer numbers and arithmetic operator from user and do the operations on that two values and print it.

e.g

Input: Num1 = 2

Num3 = 3

operator = '+'

Output: 5

Q4. Take a month number from user and prints it in word

e.g

Input: 12

Output: December

Q5. What will be the output and explain it.

```
#include <stdio.h>
```

```
void main() {  
    int a= 10;  
    switch(a) {  
        case 1:  
            printf("Hello\n");  
            break;  
        case 2:  
            printf("Hii\n");  
            break;  
        default:  
            printf("Default case\n");  
    }  
}
```

Q6. What will be the output and explain it.

```

#include <stdio.h>

void main() {
    int a = 4;
    switch(a) {
        case 1:
            printf("Hello\n");
            break;
        case 4:
            printf("Hii\n");
            break;
        case 2+2:
            printf("Case 4\n");
            break;
        default:
            printf("Default case\n");
    }
}

```

Q7.What will be the output and explain it.

```

#include <stdio.h>

void main() {
    float a = 4.5f;
    switch((int)a) {
        case 1:
            printf("Case 1\n");
            break;
        case 2:
            printf("Case 2\n");
            break;
        case 4:
            printf("Case 4\n");
            break;
        default:
            printf("Default case\n");
    }
}

```