```
Day06_Poll_Questions
1.
#include <stdio.h>
int main(void)
    printf("%d %d %d %d",4<<2,4>>3,10>>3,10<<2);
    return 0:
A. 16 0 1 40
B. 8 12 3 30
C. 16 1 1 10
D. 16 0 10 30
Answer: A
2.
#include <stdio.h>
int main(void)
{
    int i=1,j=2;
    switch(i)
         default: printf("Sunbeam Pune IT Park");break;
         case 1+1-1: printf("Sunbeam Karad");
         case 'j': printf("Sunbeam Pune Market yard"); break;
    }
    return 0;
A. Sunbeam Pune IT Park
B. Sunbeam Karad
C. Sunbeam Karad Sunbeam Pune Market yard
D. Compiler time error
E. Run time error
Answer: C
                August 2022 – January 2023
                                                               1
```

```
Day06_Poll_Questions
3.
#include<stdio.h>
int main(void)
{
    int a = 1, b = 1, c=0;
    START:
    if( c = b < 0) a = 111;
    else if( b == 0) a = 222;
    else a = 333;
         printf("%d %d\n", a, c);
    if(a==1)
         goto START;
    return 0;
A. 333 0
B. 111 0
C. 222 0
D. Compiler time error
E. it will print value again and again because of goto statements
Answer: A
4.
#include<stdio.h>
int main(void)
{
    int one, two = 1, three;
    if(three = (two == 0)); one = 2; two = 1;
    printf("%d %d %d\n", three, two, one);
    return 0;
}
                 August 2022– January 2023
```

## Day06\_Poll\_Questions



```
A. 0 1 1
B. 0 1 garbage value
C. 112
D. 0 1 2
Answer: D
5.
#include <stdio.h>
int main(void)
{
    char var=1;
    if(--var==0)
         printf("PG-DITISS");
    else
         printf("PG-DBDA");
    return 0;
A. PG-DITISS
B. PG-DBDA
C. PG-DBDA PG-DITISS
D. PG-DITISS PG-DBDA
```

Answer: A