




 Sunbeam


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Summary

Summary of your recent exam

Result: **Pass**

Marks: **18/30**

Percentage: **46.67 %**

Questions: **10**

Correct Answers: **6**

Attempted: **10**

1. What will be the output of the following code:

```
int main()
{
    int n;
    for(n=1;n<=5;return 0)
    {
        printf("%4d",n);
    }
}
```

```
2. #include <stdio.h>
int main()
{
    printf("Welcome ");
    printf("To Sunbeam ");
    do{
        DAC :
        printf("Pune ");
        printf("Karad ");
        goto DESD ;
        printf("Hinjewadi ");
        DESD:
        printf("Pune ");
        printf("Karad");
        goto DAC;
    }while (0);
    return 0;
}
```

3. What will be the output of following program ?

```
#include <stdio.h >
void main()
{
    unsigned char var=0;
    for(var=0; var ;var++)
    {
        printf("%d ",var);
    }
}
```



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4. Which of the following are jump statements?

1. return
2. break
3. NULL
4. goto

```
5. #include <stdio.h>
void main()
{
    int i=1;
    while (i<=5)
    {
        printf("%d",i);
        if (i==5)
            goto print;
        i++;
    }
}
```

```
6. void main()
{
while(1){
if(printf("%d",printf("%d")))
break;
else
continue;
}
}
```

7. Find the incorrect statement from the following:

```
8. Point out the error, if any, in the while loop.a
main()
{
    int i=1;
    while()
    {
        printf("%d",i++);
        if( i > 10 )
            break;
    }
}
```



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9. Output?

```
#include <stdio.h>

int main()
{
    int c = 5, no = 10;
    do {
        no /= c;
    } while(c--);

    printf ("%dn", no);
    return 0;
}
```

10. What will be the output of the following:

```
#include<stdio.h>
LOOP:
int main()
{
    int i;
    for (i = 0 ; i < 10 ; i++)
    {
        printf("Sunbeam \n");
        goto LOOP;
        continue;
    }
    return 0;
}
```