



ASSIGNMENT

1. Declare a structure to store data for student information. The structure contains roll number, name, marks for the student. Write a program to accept information of student from user and print the same.



1. #include<stdio.h>

#define print(Y,X) (Y/Y,X*Y)

```
int main( void )  
{  
    printf("%d",print(5,9));  
    return 0;  
}
```

- A. 1
- B. 81
- C. 45
- D. 0

Answer: C



2. #include<stdio.h>

int main(void)

{

enum colors{RED=0,BLUE,GREEN,YELLOW};

enum location{MARKETYARD=-1,HINJAWADI,KARAD,SATARA};

enum colors clr=RED;

enum location lct=HINJAWADI;

if(clr==lct)

printf("True");

else

printf("False");

return 0;

}

A. False

B. True

C. Compile time error

D. No output

Answer: B