

```
1) #include <stdio.h>
int main()
{
    char ch; clrscr();
    printf("Enter any alphabet:");
    scanf("%c", &ch);
    switch(ch)
    {
        case 'a':
            printf("vowel");
            break;
        case 'e':
            printf("vowel");
            break;
        case 'i':
            printf("vowel");
            break;
        case 'o':
            printf("vowel");
            break;
        case 'u':
            printf("vowel");
            break;
        case 'A':
            printf("vowel");
            break;
        case 'E':
            printf("vowel");
            break;
        case 'I':
            printf("vowel");
            break;
```



```
case 'O':  
    printf ("Vowel");  
    break;  
case 'U':  
    printf ("Vowel");  
    break;  
default:  
    printf ("Not a vowel");  
}  
getch();  
}
```

```
2. #include <stdio.h>  
#include <conio.h>  
int mins(int hr, int min)  
{  
    min += (hr * 60);  
    return min;  
}  
void main()  
{  
    int h, m, tm;  
    clrscr();  
    printf ("Enter hours\n");  
    scanf ("%d", &h);  
    printf ("%d", &m);  
    tm = mins(h, m);  
    printf ("\n Total min: %d", tm);  
    getch();  
}
```


3. #include <stdio.h>

void main()

{

int n;

clrscr();

printf("\n Enter the number");

scanf("%d", &n);

Switch(n)

{

case 1:

printf("January");

break;

case 2:

printf("February");

break;

case 3:

printf("March");

break;

case 4:

printf("April");

break;

case 5:

printf("May");

break;

case 6:

printf("June");

break;

case 7:

printf("July");

break;

case 8:

printf("August");

break;

case 9:

printf("September");

break;

Case 10:

printf("October");

break;

Case 11:

printf("November");

break;

case 12:

printf("December");

break;

default:

printf("Wrong Number is entered");

{

getch();

}