

```

#include <stdio.h>
#include <conio.h>
void main()
{
    char ch;
    clrscr();
    printf("Enter the alphabet\n");
    scanf("%c", &ch);
    switch(ch)
    {
        case 'a':
        case 'A':
            printf("It is a vowel");
            break;
        case 'e':
        case 'E':
            printf("It is a vowel");
            break;
        case 'i':
        case 'I':
            printf("It is a vowel");
            break;
        case 'o':
        case 'O':
            printf("It is a vowel");
            break;
        case 'u':
        case 'U':
            printf("It is a vowel");
            break;
        default:
            printf("It is a consonant");
    }
}

```

getch();

}

#include <stdio.h>

#include <conio.h>

int minutes(int a, int b);

void main()

{

int hr, min, tot_min;

clrscr();

printf("Enter the hours and minutes
respectively \n");

scanf("%d %d", &hr, &min);

tot_min = minutes(hr, min);

printf("The total minutes is %d", tot_min);

getch();

}

int minutes(int a, int b);

{

int res;

res = (a * 60) + b;

return (res);

}

```

#include <stdio.h>
#include <conio.h>
void main()
{
    int num;
    clrscr();
    printf("Enter the number of the month (1-12)\n");
    scanf("%d", &num);
    switch (num)
    {
        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("Invalid input");
```

```
}  
getch();  
}
```