PRA 04 QU 1

int min()

{

int number ;

printf("Enter the integer");

sacanf("%d",&number);

if (Number %2==0)

printf("The number is even\n");

else

printf ("The number is odd\n");

}

PRA 04 QU2

int main()

{

int number1,number2,choice;

float result;

printf("Select an operation\n");

printf("1.Addition\n");

printf("2.Subtraction\n");

printf("3.Multiplication\n");

printf("4.Division\n");

printf("Enter your choice\n");

scanf("%d",&choice);

print("Enter two numbers");

scanf("%d%d",&number1,number2);

switch(choice)

case 1:

result=number1+number2;

break;

case 2:

result=number1-number2;

break;

case 3:

result=number1\*number2;

break;

case 4:

result=number1/number2;

break;

default:

print("Invalid choice.\n");

}

PRA 04 QU 4

int main ()

{

char ch;

printf("Enter a character");

scanf("%c",&ch);

switch (ch)

case 'a':

case 'e':

case 'i':

case 'o':

case 'u':

printf("The character is a voweln.\n");

break;

defult:

print(" The character is not a vowel.\n");

break;

}

PRA 04 QU 05

int main ()

{

int month;

printf("Enter the month number");

scanf("%d",&month);

switch(month)

case 1:

case 3:

case 5:

case 7:

case 8:

case 10:

case 12:

printf("The month has 31 days.\n");

breal;

case 4:

case 6:

case 9:

case 11:

print("The month has 30 days.\n");

break;

defult:

printf("Invalid Month Number.\n");

break;

}