**Question no 1:**

{

int i, num;

i=1;

while(i<11)

{

cin>> num;

i=i+1;

}

return 0;

}

**Question no 2:**

{

int num, sum;

sum=0;

cout<<"Enter the number: ";

cin>> num;

sum=sum + num;

while(sum<60)

{

cout<<"Enter the number: ";

cin>> num;

sum=sum+num;

}

return 0;

}

**Question no 3:**

{

int num, sum,i;

sum=0;

i=0;

cout<<"Enter the number: ";

cin>> num;

sum=sum+num;

while(sum<100 && i<11)

{

cout<<"Enter the number: ";

cin>> num;

sum=sum+num;

i=i+1;

}

return 0;

}

**Question no 4:**

{

int num, sum;

sum=0;

cout<<"Enter the number: ";

cin>> num;

sum=sum+num;

while(sum<50)

{

cout<<"Enter the number: ";

cin>>num;

sum=sum+num;

}

}

**Question no 5:**

{

int num, sum;

sum=0; num=0;

cout<<"Enter the number: ";

if(num<10)

{

cin>> num;

}

while(sum<50 && num<10)

{

cout<<"Enter the number: ";

if(num,10)

{

cin>> num;

}

sum=sum+num;

}

return 0; }

**Question no 7**

{

int num, sum;

sum=0;

num=0;

cout<<"Enter the number: ";

cin>> num;

sum=sum+num;

while(sum%10!=0 && num!=6)

{

cout<<"Enter the number: ";

cin>> num;

sum=sum+num;

}

return 0; }