lsimsiz1 | question1.cpp

```cpp
#include <iostream>

/* run this program using the console pauser or add your own getch, system("pause") or input loop */

int main(int argc, char** argv) {
    int number1,number2,sum;
    printf("Enter the number1:");
    scanf("%d",&number1);

    printf("Enter the second number2:");
    scanf("%d",&number2);
    sum=number1+number2;
    printf("Result:%d",sum);
    return 0;
}
```

lsimsiz1 question2.c

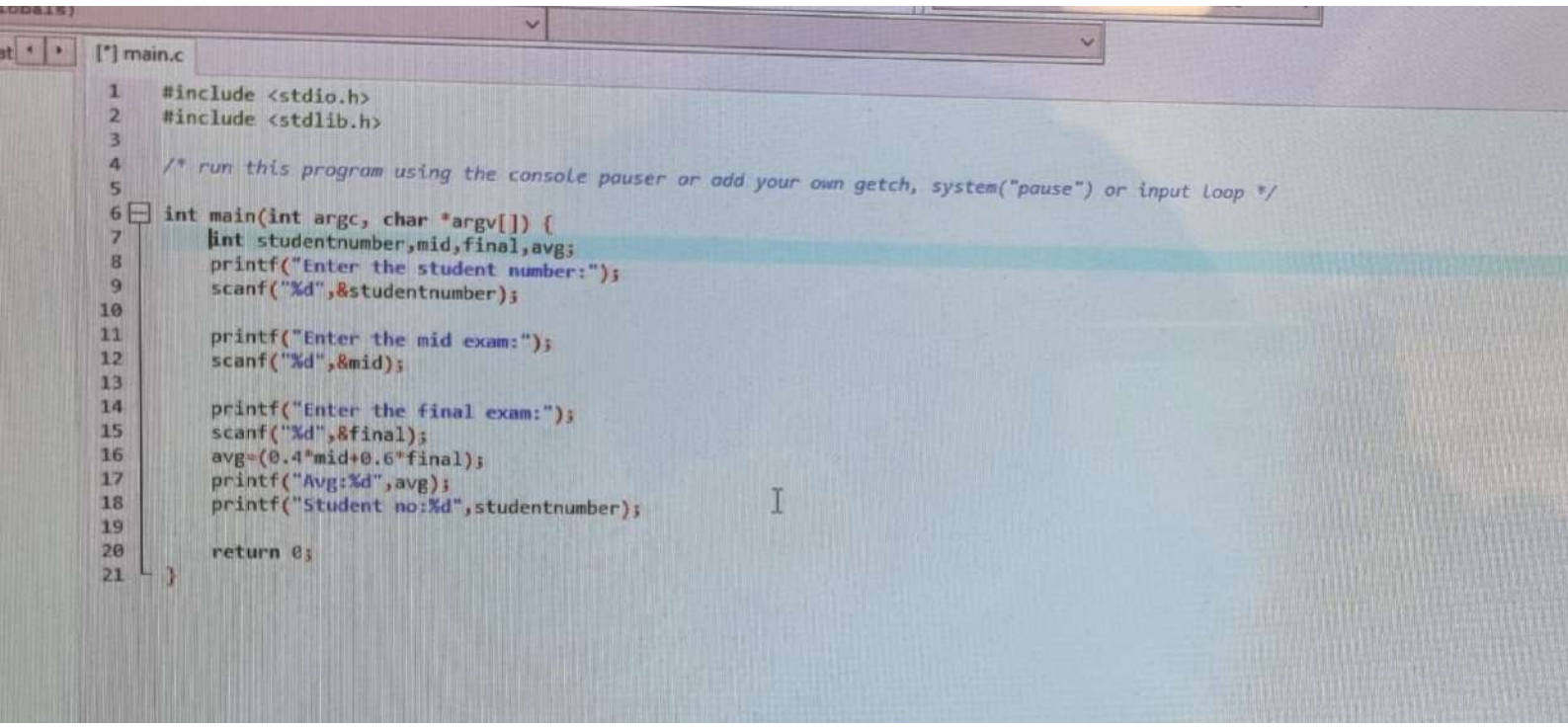
```c
#include <stdio.h>
#include <stdlib.h>

/* run this program using the console pauser or add your own getch, system("pause") or input loop */

int main(int argc, char *argv[]) {
    int number1,number2,temp;
    number1=10;
    number2=15;

    temp=number1;
    number1=number2;
    number2=temp;
    printf("Number1:%d",number1);
    printf("Number2:%d",number2);

    return 0;
}
```


[*] main.c

```c
#include <stdio.h>
#include <stdlib.h>

/* run this program using the console pauser or add your own getch, system("pause") or input loop */

int main(int argc, char *argv[]) {
    int studentnumber,mid,final,avg;
    printf("Enter the student number:");
    scanf("%d",&studentnumber);

    printf("Enter the mid exam:");
    scanf("%d",&mid);

    printf("Enter the final exam:");
    scanf("%d",&final);
    avg=(0.4*mid+0.6*final);
    printf("Avg:%d",avg);
    printf("Student no:%d",studentnumber);

    return 0;
}
```

question4.cpp

```cpp
#include <iostream>

/* run this program using the console pauser or add your own getch, system("pause") or input loop */

int main(int argc, char** argv) {
    int radius,pi,area,value,perimeter;
    printf("Enter a radius:");
    scanf("%d",&radius);

    printf("Enter a value:");
    scanf("%d",&value);
    pi=3.14;
    perimeter=2*3.14*radius;
    area=3.14*radius*radius;
    if(value==1)
  {
    printf("Perimeter: %d",perimeter);
  }
  else if(value==2)
  {
    printf("Area:%d",area);
  }
  else
  {
    printf("Wrong input:");
  }
    return 0;
}
```

```
8  ********************************************************************************/
9  #include <stdio.h>
10
11 int main()
12 {
13     int summoney,total,banknote100,banknote50,banknote20,banknote10;
14     printf("Enter a currency value that is a multiple of 10:");
15     scanf("%d",&summoney);
16     total=summoney/100;
17     printf("%d Amount of banknotes 100\n",total);
18     summoney=summoney-(total*100);
19
20     total=summoney/50;
21     printf("%d Amount of banknotes 50\n",total);
22     summoney=summoney-(total*50);
23
24     total=summoney/20;
25     printf("%d Amount of banknotes 20\n",total);
26     summoney=summoney-(total*20);
27
28     total=summoney/10;
29     printf("%d Amount of banknotes 10\n",total);
30     summoney=summoney-(total*10);
31     return 0;
32 }
33
```

input

```
5 Amount of banknotes 100
0 Amount of banknotes 50
2 Amount of banknotes 20
0 Amount of banknotes 10


...Program finished with exit code 0
Press ENTER to exit console.
```