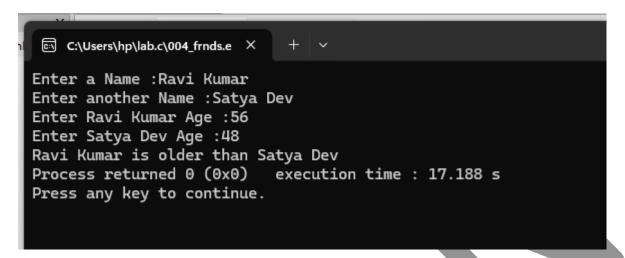
Question No-4:

```
//Program to find the older between two friends
#include<stdio.h>
int main()
{
  char n1[50],n2[50];
  printf("Enter a Name :");
  scanf("%[^\n]",&n1);
  printf("Enter another Name :");
  fflush(stdin);
  scanf("%[^\n]",&n2);
  int age1,age2;
  age1=age2=0;
  printf("Enter %s Age :",n1);
  scanf("%d",&age1);
  printf("Enter %s Age :",n2);
  scanf("%d",&age2);
  if(age1>age2)
    printf("%s is older than %s",n1,n2);
  else if(age1==age2)
    printf("\"Both are at Same Age\"");
  else
     printf("%s is older than %s",n2,n1);
  return 0;
}
```

Test case1:



Test case2:



Test case3:

```
Enter a Name :Ravi Kumar
Enter another Name :Satya Dev
Enter Ravi Kumar Age :48
Enter Satya Dev Age :52
Satya Dev is older than Ravi Kumar
Process returned 0 (0x0) execution time : 22.522 s
Press any key to continue.
```