

Question No-4:

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

```
int main()
```

```
{/*PROGRAM TO CALCULATE THE AVERAGE OF THREE SUBJECTS
```

```
  m,p,c,t,a are maths,physics,chemistry,total and average respectively.*/
```

```
  float m,p,c,t,a;
```

```
  m=p=c=a=0;
```

```
  printf("ENTER YOUR MATHS MARKS :");
```

```
  scanf("%f",&m);
```

```
  printf("ENTER YOUR PHYSICS MARKS :");
```

```
  scanf("%f",&p);
```

```
  printf("ENTER YOUR CHEMISTRY MARKS :");
```

```
  scanf("%f",&c);
```

```
  t=m+p+c;
```

```
  printf("YOUR TOTAL MARKS IS %.0f\n",t);
```

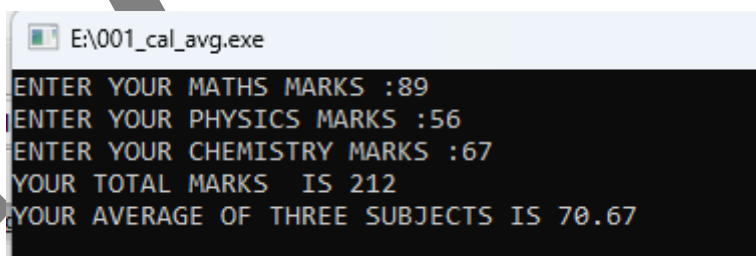
```
  a=t/3;
```

```
  printf("YOUR AVERAGE OF THREE SUBJECTS IS %.2f\n",a);
```

```
  getch();
```

```
  return 0;
```

```
}
```



```
E:\001_cal_avg.exe
ENTER YOUR MATHS MARKS :89
ENTER YOUR PHYSICS MARKS :56
ENTER YOUR CHEMISTRY MARKS :67
YOUR TOTAL MARKS IS 212
YOUR AVERAGE OF THREE SUBJECTS IS 70.67
```