





```

1  # include <iostream>
2  using namespace std;
3  int main()
4  {
5      int age , months, days;
6      cout<<"age in years:";
7      cin>> age;
8      months= age * 12;
9      days= age * 3;
10     cout<< "age in months="<< months << endl;
11     cout<< "age in days="<< days;
12     cout<<"abdullah abdul jabbar"<<endl;
13     cout<<"sapid 72562"<<endl;
14     cout<<"lab task 1"<<endl;
15     return 0;
16 }

```

 Compile Log
  Debug
  Find Results
  Close

ompilation results...

```

-----
Errors: 0
Warnings: 0
Output Filename: C:\Users\Dell\Desktop\projects\age in months and days.exe
Output Size: 1.83263492584229 MiB
Compilation Time: 0.66s

```

```

age in years:21
age in months=252
age in days=63abdullah abdul jabbar
sapid 72562
lab task 1

```

```





-----
Process exited after 4.252 seconds with return value 0
Press any key to continue . . . |

```

```

1  # include <iostream>
2  using namespace std;
3  int main ()
4  {
5      int a,b,c,d;
6      double sum,avg,product;
7      cout<<"enter value of a=";
8      cin>> a;
9      cout<<"enter value of b=";
10     cin>> b;
11     cout<<"enter value of c=";
12     cin>> c;
13     cout<<"enter value of d=";
14     cin>> d;
15     sum = a+b+c+d;
16     avg = a+b+c+d/4;
17     product = a*b*c*d;
18     cout<<"sum="<<sum<<endl;
19     cout<<"avg="<<avg<<endl;
20     cout<<"product="<<product<<endl;
21     cout<<"abdullah abdul jabbar"<<endl;
22     cout<<"sapid 72562"<<endl;
23     cout<<"lab task 1"<<endl;
24     return 0;
25 }

```

 Compile Log
  Debug
  Find Results
  Close

Compilation results...

```

-----
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\Dell\Desktop\projects\sum avg and product.exe
- Output Size: 1.83312034606934 MiB
- Compilation Time: 0.67s

```

```

enter value of a=25
enter value of b=24
enter value of c=34
enter value of d=21
sum=104
avg=88
product=428400
abdullah abdul jabbar
sapid 72562
lab task 1

```

```





-----
Process exited after 12.49 seconds with return value 0
Press any key to continue . . . |

```

```

1  # include <iostream>
2  using namespace std;
3  int main()
4  {
5      float miles, km;
6      cout<<"enter your covered miles=";
7      cin>>miles;
8      km= miles*1.069;
9      cout<<"you covered km are="<<km<<endl;
0      cout<<"abdullah abdul jabbar"<<endl;
1      cout<<"sapid 72562"<<endl;
2      cout<<"lab task 1"<<endl;
3      return 0;
4  }

```

 Compile Log
  Debug
  Find Results
  Close

mpilation results...

Errors: 0

Warnings: 0

Output Filename: C:\Users\Dell\Desktop\projects\km and miles.exe

Output Size: 1.83260917663574 MiB

Compilation Time: 0.69s

```

enter your covered miles=1543
you covered km are=1649.47
abdullah abdul jabbar
sapid 72562
lab task 1

```

```





-----
Process exited after 8.712 seconds with return value 0
Press any key to continue . . . |

```

```

1  # include <iostream>
2  using namespace std;
3  int main()
4  {
5      int ts;
6      double fee, tf;
7      cout<<"enter your total students=";
8      cin>>ts;
9      cout<<"enter your fee per student=";
10     cin>>fee;
11     tf= ts*fee;
12     cout<<"your total fees="<<tf;
13     return 0;
14     cout<<"abdullah abdul jabbar"<<endl;
15     cout<<"sapid 72562"<<endl;
16     cout<<"lab task 1"<<endl;
17 }

```

 Compile Log
  Debug
  Find Results
  Close

ompilation results...

```

-----
Errors: 0
Warnings: 0
Output Filename: C:\Users\Dell\Desktop\projects\fee per student.exe
Output Size: 1.83244228363037 MiB
Compilation Time: 0.72s

```

```

enter your total students=25
enter your fee per student=1500
your total fees=37500
-----
Process exited after 4.421 seconds with return value 0
Press any key to continue . . . |

```