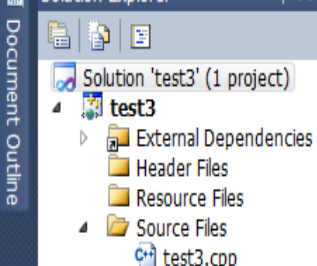


Solution Explorer



math.h stdio.h test3.cpp

```
(Global Scope)
int b;
int c;
double sh;
double x1;
double x2;

printf("please enter number abc");

scanf("%d,%d,%d",&a,&b,&c);

if(4*a*c>b*b);
    printf("no solution");
```

Output

Show output from: Build

```
1>----- Build started: Project: test3, Configuration: Debug Win32 -----
1> test3.cpp
1>c:\users\יודי\desktop\dudi\test3\test3\test3.cpp(18): warning C4996: 'scanf': This function or variable may be unsafe. Consider using scanf_s instead. T
1>      c:\program files (x86)\microsoft visual studio 10.0\vc\include\stdio.h(304) : see declaration of 'scanf'
1>c:\users\יודי\desktop\dudi\test3\test3\test3.cpp(23): warning C4390: ';' : empty controlled statement found; is this the intent?
1>c:\users\יודי\desktop\dudi\test3\test3\test3.cpp(26): error C2181: illegal else without matching if
1>c:\users\יודי\desktop\dudi\test3\test3\test3.cpp(30): error C2668: 'sqrt' : ambiguous call to overloaded function
1>      c:\program files (x86)\microsoft visual studio 10.0\vc\include\math.h(589): could be 'long double sqrt(long double)'
1>      c:\program files (x86)\microsoft visual studio 10.0\vc\include\math.h(541): or      'float sqrt(float)'
1>      c:\program files (x86)\microsoft visual studio 10.0\vc\include\math.h(127): or      'double sqrt(double)'
1>      while trying to match the argument list '(int)'
1>c:\users\יודי\desktop\dudi\test3\test3\test3.cpp(66): fatal error C1075: end of file found before the left brace '{' at 'c:\users\יודי\desktop\dudi\test
===== Build: 0 succeeded, 1 failed, 0 up-to-date, 0 skipped =====
```

