

```
#include "Cube.h"
                           puzzle.cpp
   using cs225::Cube;
   Cube *CreateCube() {
     Cube c(20);
 6
     return &c;
   int main() {
10
     Cube *c = CreateCube();
11
     SomeOtherFunction();
12
     double v = c->getVolume();
13
     double a = c->getSurfaceArea();
14
     return 0;
15
```