

virtual-dtor.cpp

```
15 class CubeV {
16     public:
17         virtual ~CubeV()// Print ~Cube() invoked.
18             CubeV()// Print Cube() invoked.
19 };
20
21 class RubikCubeV : public CubeV {
22     public:
23         ~RubikCubeV()// Print ~RubikCubeV()invoked.
24         RubikCubeV()// Print RubikCubeV() invoked.
25 };
31 std::cout << "Virtual dtor:" << std::endl;
32 CubeV *ptrV = new RubikCubeV();
33 delete ptrV;
```