#include <iostream>

#include <exception>

using std::exception;

using std::cout;

class Student : public exception

{

public :

const char\* what() const throw()

{

return "Student Doesn't Exist";

}

};

int main() {

try

{

throw Student();

}

catch (Student& e)

{

cout << e.what() << '\n';

}

return 0;

}