Help

```
#include <iostream>
#include <cmath>
#include <cstdlib>
#include <cstring>

using namespace std;

#include "math/ImportanceSampling_jl/src/PremiaOption.hpp"
#include "math/ImportanceSampling_jl/src/parser.hpp"
#include "pnl/pnl_vector.h"

//
// Basket options
//

double PremiaOption::payoff(const PnlMat *path_val)
{
  PnlVect final = pnl_vect_wrap_mat_row(path_val, path_val->m - 1);
  return m_numfunc->Compute(m_numfunc->Par, &final);
}

PremiaOption::PremiaOption() { }


PremiaOption::PremiaOption(const Param &P) :
  BaseOption(P)
{
  label = "PremiaOption";
  void *ptr;
  P.extract("payoff numfunc", ptr);
  m_numfunc = static_cast<NumFunc_nd *>(ptr);
}


void PremiaOption::print() const
{
  cout << "**** PremiaOption Characteristics ****" << endl;
  BaseOption::print();
}
```

```
PremiaOption::~PremiaOption() { }
```