

[Help](#)

```

#include "std2d.h"

static NumFunc_2 bestof=
{
    BestOf,
    {"Strike 1",PDOUBLE,100,ALLOW},
    {"Strike 2",PDOUBLE,110,ALLOW},
    {" ",END,0,FORBID}
},
CHK_digit
};

static TYPEOPT BestOfEuro=
{
    /*PayOff*/      {"Payoff",NUMFUNC_2,0,FORBID}
    ,
    /*EuOrAm*/      {"Euro",BOOL,EURO,FORBID},
    /*Maturity*/    {"Maturity",DATE,0,ALLOW}
};

static int OPT(Init)(Option *opt)
{
    TYPEOPT* pt=( TYPEOPT*)(opt->TypeOpt);
    static int first=1;

    if (first)
    {
        pt->PayOff.Val.V_NUMFUNC_2=&bestof;

        (pt->EuOrAm).Val.V_BOOL=EURO;
        (pt->Maturity).Val.V_DATE=1.0;
        (pt->PayOff.Val.V_NUMFUNC_2)->Par[0].Val.
V_PDOUBLE=100.;
        (pt->PayOff.Val.V_NUMFUNC_2)->Par[1].Val.
V_PDOUBLE=100.;

        first=0;
    }

    return OK;
}

```

}

MAKEOPT([BestOfEuro](#));

## References