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```
Help
#ifndef
        NUMFUNC H
#define _NUMFUNC_H
double Call(VAR*,double);
double Put(VAR*,double);
double CallSpread(VAR*,double);
double Digit(VAR*,double);
double Zero(VAR*,double);
double Const(VAR*,double);
double ConstLim(VAR*,double);
double DigitSpecialPayoff(VAR *,double spot);
double BestOf(VAR*param,double spot1,double spot2);
double CallMax(VAR*param,double spot1,double spot2);
double Geom(VAR*param,double spot1,double spot2);
double Arim(VAR*param,double spot1,double spot2);
double PutMin(VAR*param,double spot1,double spot2);
double Exchange(VAR*param,double spot1,double spot2);
double Zero2d(VAR*param,double spot1,double spot2);
double Const2d(VAR*param,double spot1,double spot2);
double Call_2arg(VAR*param,double spot1,double spot2);
double Put 2arg(VAR *param,double spot1,double spot2);
double Call OverSpot2(VAR *param,double spot1,double spot2)
double Put OverSpot2(VAR *param,double spot1,double spot2);
double Call StrikeSpot2(VAR*param,double spot1,double spot2
    );
double Put StrikeSpot2(VAR*param,double spot1,double spot2)
double Minimum(VAR*param,double ,double);
double Maximum(VAR*param,double ,double);
double Asian(VAR*param,double,double);
double PutBasket_nd(VAR *param,PnlVect *VStock);
double CallBasket_nd(VAR *param,PnlVect *VStock);
double CallMax nd(VAR *param,PnlVect *VStock);
double PutMin nd(VAR *param,PnlVect *VStock);
double PutGeom_nd(VAR *param,PnlVect *VStock);
```

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```
double CallGeom_nd(VAR *param,PnlVect *VStock);
#endif
```

References