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```
Help
#if defined(PremiaCurrentVersion) && PremiaCurrentVersion <</pre>
     (2007+2) //The "#else" part of the code will be freely av
    ailable after the (year of creation of this file + 2)
#else
#include"lmm_header.h"
int mallocZeroBond( ZeroBond **ptZb ,int numOfMat, double
    tenorVal )
{
  int i;
  ZeroBond *pt;
  pt=(ZeroBond *)malloc(sizeof(ZeroBond));
  pt->numberOfMaturities=numOfMat;
  pt->tenor=tenorVal;
  pt->value=(double *)malloc(sizeof(double)*pt->numberOfM
    aturities);
  for (i=0;i<pt->numberOfMaturities;i++)
      pt->value[i]=0.0;
  *ptZb=pt;
  return(1);
int freeZeroBond(ZeroBond **ptZb)
  ZeroBond *pt;
  pt=(*ptZb);
  *ptZb=NULL;
  free(pt->value);
  return(1);
}
```

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```
int printZeroBond(ZeroBond *ptZb)
{
  int i;

for(i=0;i<ptZb->numberOfMaturities;i++)
  {
    printf("maturity %lf value %lf {n",(i+1)*ptZb->tenor
    , ptZb->value[i]);
  }

printf("{n");

return(1);
}

#endif //PremiaCurrentVersion
```

References