```
HashTable<K,T>
-arr:HashList<K.T>*
-listPtr:List<T>*
-size:int
-count:int
-loadFactor:double
-offTable:int
-genAlg(int):int
-genAlg(double):int
-genAlg(char):int
-genAlg(std::string):int
-genAlg(int):void
-reHash():void
+HashTable():
+getSize()const:int
+add(const T&):bool
+add(const K&,const T&):bool
+remove(const T&):bool
+remove(const K&,const T&):bool
+calcLoadFactor():double
+getAddress(K):int
+empty():void
+isEmpty():bool
+getCount()const:int
+getOperations(K,T):int
+getNextPrime():int
+getOffTable()const:int
+getItems(K):List<T>*
+~HashTable():
+friend operator(std::ostream&,const HashTable<K,T>):std::ostream&
```