```
{TObiectOnMap
I- int X
int Y
I+ TObiectOnMap(int x.
int y)
+ TObiectOnMap(const
TObjectOnMap &other)
+ virtual ~TObjectOnMap
()=default
+ TObiectOnMap & operator
=(const TObjectOnMap &other)
+ bool operator==(const
TObjectOnMap &other)
const
+ void SetX(int x)
+ void SetY(int v)
+ int GetX() const
+ int GetY() const
+ int DistTo(const TObject
OnMap &other) const
           {TBase
  |- int BaseType
  + TBase(int x, int y,
  int baseType)

    + TBase(const TBase

  &other)
  + TBase & operator=(const
  TBase &other)
  + bool operator==(const
```

TBase &other) const + void SetBaseType(int

+ int GetBaseType() const

baseType)