Binárne vyhľadávanie

```
Search(key):
  from:=1; to:=n
  while (from<=to):
    i = (from+to)/2
    if a[i]==key return i
    else if a[i]<key from:=i+1
    else if a[i]>key to:=i-1;
  return NULL;
```

Hašovanie s otvoreným adresovaním

```
Insert(key,val):
  i:=0;
  while T[h(key,i)] is full
    i:=i+1;
  T[h(key,i)]:=(key,val);


Search(key):
  i:=0;
  while T[h(key,i)] is full and T[h(key,i)].key != key
    i:=i+1;
  return T[h(key,i)];
```