11.7-2

A bit vector would use the same hashing techniques that hash tables use to calculate a set member's position in the underlying array. But to save space, each bit in a bit vector would be the Equivalent of a whole pointer slot in a hosh table. To search, insert, and delete, hit rectors would calculate the same indices from the hash function but would use their results for bitwise operations instead. Insert would flip the h(obj) th bit to one, delete would flip the h(obj) th bit to one, delete would flip the h(obj) th bit to one, delete would flip the h(obj) th bit to one, delete would flip the h(obj) th bit.

