)initWithPath:(NSString *)path   Initializes a newly allocated NSBundle object to make it the NSBundle for the path directory.

NSBundle, or nil if the NSBundle can't dynamically lo

SString *)pathForResource:(NSString *)name ofType:(NSString *)ext	Returns the path for the resource identified by name having the specified filename extension ext.
SString *)bundlePath	Returns a string containing the full pathname of the receiv
SString *)localizedStringForKey:(NSString *)key value:(NSString *)value table:(NSString *)tableName	Returns a localized version of the string designated by key. tableName specifies the string table to search if tableName is NULL, the file Localizable.strings is use value to return if the key or table can't be found (or if l
signed)bundleVersion	Returns the version last set by the setBundleVersion: meth has been set.
id)setBundleVersion:(unsigned)version	Sets the version that the NSBundle will use when searchin subdirectories for resource files.