)initForReadingWithData:(NSData *)data	Initializes an NSUnarchiver object from data object data. Raises NSInvalidArgumentException if the data argument is nil.
id)decodeArrayOfObjCType:(const char *)itemType count:(unsigned int)count at:(void *)array	Decodes an array of count data elements of the same Objective C data itemType. It is your responsibility to release any objects derived in this way.
OOL)isAtEnd	Returns YES if the end of data is reached, NO if more data follows.
SZone *)objectZone	Returns the allocation zone for the unarchiver object.
id)setObjectZone:(NSZone *)zone	Sets the allocation zone for the unarchiver object to zone. If zone is nil, it sets it to the default zone.
signed int)systemVersion	Returns the system version number for the unarchived data.
SString *)classNameDecodedForArchiveClassName:(NSString *)nameInArchive	Returns the class name used to archive instances of the class (nameInArchive). This may not be the original class name but another name encoded with NSArchiver's encodeClassName:intoClassName.
id)decodeClassName:(NSString *)nameInArchive asClassName:(NSString *)trueName	Decodes from the archived data a class name (nameInArchive) substituted for the real class name (trueName). This method enables easy conversion of unarchived data when there are name changes in classes.