

BOOL)boolValue	Returns the receiver's value as a boolean value.
char)charValue	Returns the receiver's value as a character value.
double)doubleValue	Returns the receiver's value as a double precision floating point value.
float)floatValue	Returns the receiver's value as a single precision floating point value.
int)intValue	Returns the receiver's value as an integer value.
long long)longLongValue	Returns the receiver's value as a long long double precision floating point value.
long)longValue	Returns the receiver's value as a long double precision floating point value.
short)shortValue	Returns the receiver's value as a short integer value.
NSString *)stringValue	Returns the receiver's value as a string contained in an NSString object.
unsigned char)unsignedCharValue	Returns the receiver's value as an unsigned character value.
unsigned int)unsignedIntValue	Returns the receiver's value as an unsigned integer value.

NSComparisonResult)compare:(NSNumber *)otherNumber

Compares the receiver to otherNumber, using ANSI C rules and returns an NSComparisonResult.