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. Yaraani Other versions According to Taran Adarsh, Rajput, Shailendra and Shubhra Jain of Marathi were also part of the cast. References External links Category:2008 films Category:Indian films Category:2000s Hindi-language films Category:Films shot in India Category:Films shot in Maharashtra Category:Films set in Mumbai Category:Films shot in Mumbai Category:Films scored by Jatin-Lalit Category:Indian romantic drama films Category:Indian remakes of American filmsQ: How do I test for a correct NSNumber How do I test for a valid NSNumber? In my app I have lots of NSNumber strings that are passed as parameters to my functions and sometimes the user enters a string value into an NSNumber that is not a valid NSNumber and the app crashes. I've seen a few questions about testing a NSString for NULL, but NSNumbers are a bit more complicated. NSString \*numberString = @"12"; NSLog(@"Number is %@", numberString); NSNumber \*number = [NSNumber numberWithInt:numberString]; NSLog(@"Number is %@", number); if (number!= nil) { NSLog(@"Number is a valid NSNumber"); } else { NSLog(@"Number is not a valid NSNumber"); } NSNumber \*aNumber = @"34"; NSLog(@"Number is %@", aNumber); if (number == aNumber) { NSLog(@"They are the same"); NSLog(@"They are not the same"); } Output: Number is 12 Number is not a valid NSNumber Number is 34 They are the same A: I'd do it with something like this: if ([NSNumber numberWithInt:numberString] == [ f3e1b3768c

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