
La Familia Ingalls Todas Las Temporadas

References Category:Ferns in fiction Category:American drama television series Category:1974 American television series debuts Category:1970s American television series Category:Television series by ITV Studios Category:English-language television programs Category:ITV television dramas Category:Television series about familiesQ: Flutter Firestore find() not returning document I have a simple app where I try to get a single document from my firestore database but for some reason it is returning null for this

```
import 'package:flutter/material.dart'; import 'package:google_maps_flutter/google_maps_flutter.dart';
import 'package:firebase_auth/firebase_auth.dart'; import 'package:cloud_firestore/cloud_firestore.dart'; import
'package:google_maps_flutter/google_maps_flutter.dart'; void main() => runApp(MyApp()); class MyApp extends
StatelessWidget { @override Widget build(BuildContext context) { return MaterialApp( title: 'Cloud Firestore sample', theme:
ThemeData( primarySwatch: Colors.blue, ), home: Scaffold( appBar: AppBar( title: Text('firestore sample'), ), body:
FirestorePage( document: FirestoreDocumentSnapshot.fromDb( db.collection('posts').document(Auth.auth().currentUser?.uid),
)), ) ); } } class FirestorePage extends StatelessWidget { final FirestoreDocumentSnapshot document;
FirestorePage({this.document}) : assert(
```

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References External links Category:Mexican drama television series Category:2019 Mexican television series debuts Category:2010s Mexican television series Category:POP TV network Category:Televisa television series Category:Spanish-language television programs Category:Television series about families Category:Television series about siblingsQ: Javascript Custom Date What I'm trying to do is create a date object that would only let months, days, hours, and minutes (as it is in a number's format). This is what I came up with:

```
function Date(d) { var newDate; if(arguments.length == 0) { d = new Date(); } else if(arguments.length == 1) { d = new Date(arguments[0]); } else if(arguments.length == 2) { d = new Date(arguments[0], arguments[1], arguments[2]); } else { d = new Date(arguments[0], arguments[1], arguments[2], arguments[3]); } newDate = new Date(d); newDate.setDate(newDate.getDate()); newDate.setMonth(newDate.getMonth()); newDate.setYear(newDate.getYear()); newDate.setHours(newDate.getHours()); newDate.setMinutes(newDate.getMinutes()); return newDate; }
```

 However, when I try to call the newDate object, it doesn't seem to work. How do I make it so that I can set this newDate as a date, and get it as a newDate? Thank you. A: You can just do:

```
function Date(d) { var newDate; if(arguments.length == 0) { newDate = new Date 4bc0debe42
```

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