Web View?

- To deliver a web application (or just a web page)

- The WebView class is an extension of Android's View class that allows you to display web pages as a part of your activity layout.

- All that WebView does, by default, is show a w page.

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Web View?

- It's easier to build a WebView in your Android app that shows a web page with all the user data,

- rather than performing a network request, then parsing the data and rendering it in an Android layout.

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Shared Preference?

- One of the ways to store data in Android.

- It saves and retrieves data in the form of key & value pair.

Methods of Shared Preference class

S.no.	Method and Description
1.	**apply()** It is an abstract method. It will commit your changes back from editor to the sharedPreference object you are calling
2.	**clear()** It will remove all values from the editor
3.	**remove(String key)** It will remove the value whose key has been passed as a parameter

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Methods of Shared Preference class

S.no.	Method and Description
4.	**putString(String key, String value)** It will save a float value in a preference editor
5.	**putInt(String key, int value)** It will save a integer value in a preference editor
6.	**putLong(String key, long value)** It will save a long value in a preference editor
7.	**putFloat(String key, float value)** It will save a float value in a preference editor

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