

**DatePickerDialog** and **TimePickerDialog** classes have `onDateSetListener()` and `onTimeSetListener()` callback methods respectively. These callback methods are invoked when the user is done with filling the date and time respectively.

The **TimePickerDialog** class consists of a 5 argument constructor with the parameters listed below.

1. **Context:** It requires the application context
2. **CallBack Function:** `onTimeSet()` is invoked when the user sets the time with the following parameters:
  - `int hourOfDay` : It will be store the current selected hour of the day from the dialog
  - `int minute` : It will be store the current selected minute from the dialog
3. **int mHours** : It shows the the current Hour that's visible when the dialog pops up
4. **int mMinute** : It shows the the current minute that's visible when the dialog pops up
5. **boolean false** : If its set to false it will show the time in 24 hour format else not

The **DatePickerDialog** class consists of a 5 argument constructor with the parameters listed below.

1. **Context:** It requires the application context
2. **CallBack Function:** `onDateSet()` is invoked when the user sets the date with the following parameters:
  - `int year` : It will be store the current selected year from the dialog
  - `int monthOfYear` : It will be store the current selected month from the dialog
  - `int dayOfMonth` : It will be store the current selected day from the dialog
3. **int mYear** : It shows the the current year that's visible when the dialog pops up
4. **int mMonth** : It shows the the current month that's visible when the dialog pops up
5. **int mDay** : It shows the the current day that's visible when the dialog pops up