Print?

Easy Debugging

Create Custom Class For Printing

```dart
class AppLogs {
  AppLogs._();

  static String get _getCurrentTime {
    final DateTime now = DateTime.now();
    return '${now.minute}:${now.second}:${now.millisecond}';
  }

  //*Success
  static void successLog(String message, [String tag = 'Success']) {
    if (kDebugMode) {
      log('\x1B[32m$tag ✅✅✅✅✅✅✅✅✅✅✅✅: $message\x1B[0m', name: 'Success $_getCurrentTime', leve
l: 0);
    }
  }

  //*debug
  static void debugLog(String message, [String tag = 'Debug']) {
    if (kDebugMode) {
      log('\x1B[37m$tag 🐞🐞🐞🐞🐞🐞🐞🐞🐞🐞🐞: $message\x1B[0m', name: 'Debug $_getCurrentTime', level:
1); }
    }

  //*info
  static void infoLog(String message, [String tag = 'Info']) {
    if (kDebugMode) {
      log('\x1B[33m$tag 📣📣📣📣📣📣📣📣📣📣📣: $message\x1B[0m', name: 'Info $_getCurrentTime', level:
2); }
    }

    //*error
  static void errorLog(String message, [String tag = 'Error']) {
    if (kDebugMode) {
      log('\x1B[31m$tag ❌❌❌❌❌❌❌❌❌❌❌❌: $message\x1B[0m', name: 'Error $_getCurrentTime', level:
3); }
    }
  }
}
```

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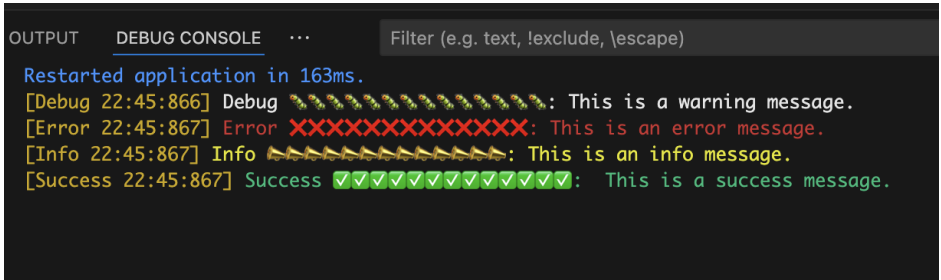
```dart
void main() async {
  AppLogs.debugLog("This is a warning message.");
  AppLogs.errorLog("This is an error message.");
  AppLogs.infoLog("This is an info message.");
  AppLogs.successLog("This is a success message.");
}
```

Console output

When calling any logging method, the console might show something like:

```
OUTPUT   DEBUG CONSOLE   ...        Filter (e.g. text, !exclude, \escape)

Restarted application in 163ms.
[Debug 22:45:866] Debug 🔪🔪🔪🔪🔪🔪🔪🔪🔪🔪🔪🔪🔪🔪: This is a warning message.
[Error 22:45:867] Error ❌❌❌❌❌❌❌❌❌❌❌❌: This is an error message.
[Info 22:45:867] Info 🔪🔪🔪🔪🔪🔪🔪🔪🔪🔪🔪🔪🔪: This is an info message.
[Success 22:45:867] Success ✅✅✅✅✅✅✅✅✅✅✅✅✅: This is a success message.
```

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THANK YOU

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