Color Class with color name

```
1  Widget build(BuildContext context) {
2      return Container(
3        color: Colors.blue,
4      );
5  }
```

Color Class with color shade

```
1  Widget build(BuildContext context) {
2      return Container(
3        color: Colors.blue[200],
4      );
5  }
```

Color Class with color shade

```
1  Widget build(BuildContext context) {
2      return Container(
3        color: Colors.blue.shade800,
4      );
5  }
```

Color class with ARGB

```
1 Widget build(BuildContext context) {
2     return Container(
3       color: Color.fromARGB(255, 66, 165, 245)
4     );
5  }
```

Color Class with ARGB using Hex values

```
1 Widget build(BuildContext context) {
2     return Container(
3         color: Color.fromARGB(0×FF, 0×42, 0×A5, 0×F5)
4     );
5 }
```

Color Class with RGBO

```
1  Widget build(BuildContext context) {
2      return Container(
3          color: Color.fromRGBO(66, 123, 156, 1.0)
4      );
5  }
```

Color Class with lerp

```
1   Widget build(BuildContext context) {
2     return Container(
3        color: Color.lerp(Colors.red, Colors.blue, 0.5)
4     );
5   }
```

Applying BoxDecortion to Container

```
1   Widget build(BuildContext context) {
2      return Container(
3        decoration: BoxDecoration(color: Colors.blue)
4      );
5   }
```

Applying Gradient to Container

```
1   Widget build(BuildContext context) {
2     return Container(
3         decoration: BoxDecoration(
4       gradient: new LinearGradient(
5         colors: [Colors.black, Colors.blue],
6       ),
7     ));
8   }
```

Applying Gradient to Container (Specifying begin and end parameter)

```
1   Widget build(BuildContext context) {
2     return Container(
3         decoration: BoxDecoration(
4       gradient: new LinearGradient(
5         colors: [Colors.black, Colors.blue],
6         begin: Alignment.centerRight,
7         end: Alignment.centerLeft),
8     ));
9   }
```

Applying Gradient to Container (Specifying begin and end parameter)

```
1   Widget build(BuildContext context) {
2     return Container(
3         decoration: BoxDecoration(
4       gradient: new LinearGradient(
5         colors: [Colors.black, Colors.blue],
6         begin: Alignment.topLeft,
7         end: Alignment.bottomRight),
8     ));
9   }
```

Applying Gradient to Container (Specifying begin and end parameter)

```
1    Widget build(BuildContext context) {
2      return Container(
3          decoration: BoxDecoration(
4        gradient: new LinearGradient(
5          colors: [Colors.black, Colors.blue],
6          begin: Alignment(-1.0, -1.0),
7          end: Alignment(1.0, 1.0),
8        ),
9      ));
10   }
```

Applying Gradient to Container (Specifying begin and end parameter)

```
1   Widget build(BuildContext context) {
2     return Container(
3         decoration: BoxDecoration(
4       gradient: new LinearGradient(
5         colors: [Colors.black, Colors.blue],
6         begin: Alignment(1.0, 1.0),
7         end: Alignment(-1.0, -1.0),
8       ),
9     ));
10  }
```