Your palette definition

```
-- author: First Name, Last Name

PALETTE = {Cyan,DodgerBlue,Magenta,Red,Orange,Gold,LimeGreen}
```

Use cases

$$z = \frac{x+y}{2+\cos(x)\sin(y)}$$

Legend:
- $z = 10$
- $z = 9$
- $z = 8$
- $z = 7$
- $z = 6$
- $z = 5$
- $z = 4$
- $z = 3$
- $z = 2$
- $z = 1$

$$z = \frac{x+y}{2+\cos(x)\sin(y)}$$