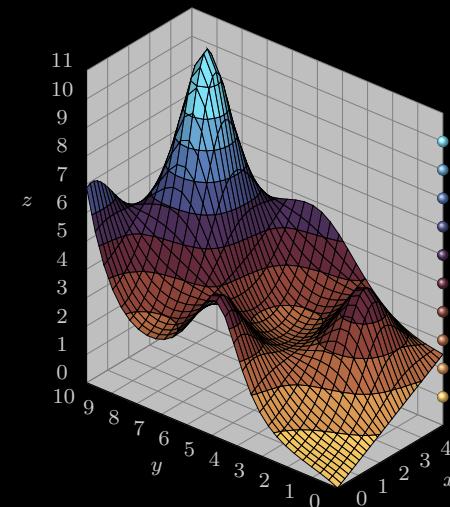
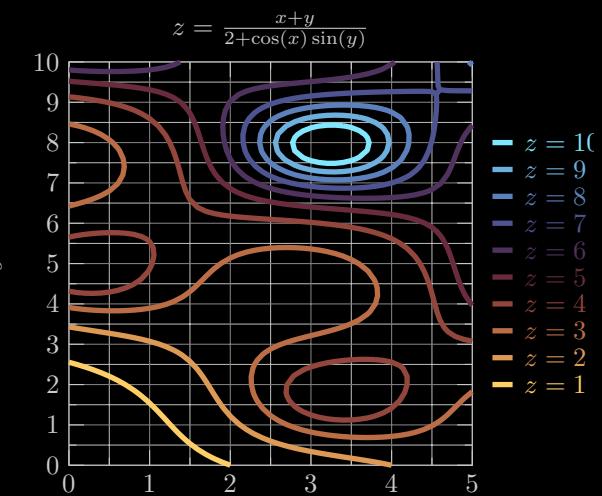


## Your palette definition

-- author: First Name, Last Name

```
PALETTE = {  
    {1.000000, 0.812630, 0.404240}, -- 1  
    {0.912730, 0.673790, 0.358000}, -- 2  
    {0.827720, 0.549830, 0.316560}, -- 3  
    {0.741970, 0.439100, 0.279880}, -- 4  
    {0.649800, 0.340090, 0.248950}, -- 5  
    {0.536140, 0.244240, 0.226160}, -- 6  
    {0.426650, 0.177230, 0.229380}, -- 7  
    {0.343940, 0.159990, 0.281640}, -- 8  
    {0.303140, 0.205000, 0.391950}, -- 9  
    {0.299430, 0.294080, 0.527280}, -- 10  
    {0.324460, 0.405750, 0.653700}, -- 11  
    {0.361850, 0.513810, 0.747360}, -- 12  
    {0.406000, 0.631370, 0.830920}, -- 13  
    {0.453080, 0.759390, 0.912160}, -- 14  
    {0.504110, 0.907080, 0.999780}, -- 15  
}
```

## Use cases



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

