## On the Subject of Birthday Cake

Candles will appear every year until I turn 32 years old. I want to live to see this happen. But once I turn 32, I remain 32.

- On the module is a slice of cake and x amount of candles, x being my age.
- The candles will be one of 8 colors.
- Obtain candle values based off their colors using the list below.
- Add the values of the candle, then modulo 60. This is the Y.
- To solve the module, press the cake when the timer displays Y in the seconds portion of the timer.
- Pressing the cake at an incorrect time results in a strike.
- · Color values:
  - o Black = 0
  - $\circ$  Red = 1
  - Green = 2
  - $\circ$  Blue = 3
  - o Magenta = 4
  - $\circ$  Cyan = 5
  - Yellow = 6
  - White = 7

