```python
import requests, random, time, textwrap
from gtts import gTTS
from PIL import Image, ImageDraw, ImageFont
from bs4 import BeautifulSoup
from moviepy.editor import *
import inquirer

number = input("How many quotes would you like:  ")
coloroptions = [
  inquirer.List('color',
                message="What color background do you want:    ",
                choices=['blue', 'black', 'green', 'yellow', 'cyan'],
            ),
]
color = inquirer.prompt(coloroptions)
color = color.get("color")
RGBAblack = (0, 0, 0, 128)
RGBAgreen = (102, 255, 153, 128)
RGBAyellow = (255, 255, 102, 128)
RGBAcyan = (102, 153, 153, 128)
RGBAblue = (0, 0, 204, 128)


def video_Create(number, color):


       if color == 'black':
              color = RGBAblack
       elif color == 'green':
              color = RGBAgreen
       elif color == 'yellow':
              color = RGBAyellow
       elif color == 'cyan':
              color = RGBAcyan
       else:
              color = RGBAblue

       for x in range(int(number)):
              quotelist = ["aesop-quotes", "aldous-huxley-quotes", "aldous-huxley-quotes_2", "aristotle-quotes", "aristotle-quotes_2",  "aristotle-quotes_3",   "albert-einstein-quotes'
              quoteppl = ['Aesop', "Aldous Huxley", "Aldous Huxley", "Aristotle", "Aristotle", "Aristotle", "Albert Einstein", "Alexander the Great", "Abraham Lincoln", "Aeschylus", "
              randomauthor = random.choice(quotelist)
              url = requests.get("https://www.brainyquote.com/authors/"+randomauthor)

              soup = BeautifulSoup(url.text, 'html.parser')


              quotes =  random.choice(soup.find_all(class_ = "grid-item qb clearfix bqQt"))
              tts = gTTS(quotes.text, lang='en', tld='us')
              tts.save("quote.mp3")



       #adding the text


              astr = quotes.text
              astr = astr.replace(quoteppl[quotelist.index(randomauthor)], "")
              print(astr)
              para = textwrap.wrap(astr, width=25)

              MAX_W, MAX_H = 1000, 1000
              imagequote = Image.new('RGBA', (MAX_W, MAX_H), color) #background color
              draw = ImageDraw.Draw(imagequote)
              font = ImageFont.truetype('/Users/egloo/Desktop/youtubeshorts/Merriweather-Regular.ttf', 65)

              pad = 15
              centerh = 0
              for line in para:
                     w, h = draw.textsize(line, font=font)
                     centerh +=h
                     centerh += pad
              w, h = draw.textsize(quoteppl[quotelist.index(randomauthor)], font=font)
              centerh += h

              current_h = (1000-centerh)/2
              for line in para:
                     w, h = draw.textsize(line, font=font)
                     draw.text(((MAX_W - w) / 2, current_h), line, font=font)
                     current_h += h + pad

              w, h = draw.textsize(quoteppl[quotelist.index(randomauthor)], font=font)
              draw.text(((MAX_W - w) / 2, current_h+20), quoteppl[quotelist.index(randomauthor)], font=font)

              imagequote.save('quoteimage.png')
              time.sleep(.5)

              photo = ImageClip("quoteimage.png")

              natureimages = ["images/nature/fall.JPG", "images/nature/nightsky.JPG", "images/nature/space.JPG", "images/nature/squirrel.JPG",]
              randomimages = random.choice(natureimages)




              ideas = ['love', 'path', 'courage', 'future', 'freedom', 'math', 'book', 'think', 'thought', 'war']


              def background_imageSELECTOR(quote):
                     for idea in ideas:
                            if idea == quote:
                                   background_image = ImageClip("images/" + idea + ".JPG")
                                   break
                            else:
                                   background_image = ImageClip(randomimages)
                     return background_image









              quotespeech = AudioFileClip("quote.mp3")
              music = ["music/piano.mp3", "music/watrfluid.mp3", "music/rllypeppy.mp3", "music/anotherpiano.mp3", "music/anime.mp3", "music/relaxed.mp3"]
              randommusic = random.choice(music)
              bg_music = AudioFileClip(randommusic).volumex(0.1)

              final_clip = CompositeVideoClip([background_imageSELECTOR(astr), photo.set_pos('center')])
              final_clip.set_duration(bg_music.duration)
              concat = CompositeAudioClip([bg_music, quotespeech])
              final_clip = final_clip.set_audio(concat)


              final_clip.set_duration(quotespeech.duration).write_videofile("finalvideo/"+ quoteppl[quotelist.index(randomauthor)].lower()+" majestic quotes #quotes #shorts #majesticq

video_Create(number, color)



#credits:
#photos are all from Unsplash.com and Freepik.com
#gtts module is distrubuted by Google at https://pypi.org/project/gTTS/
#Pillow (module) is the friendly PIL fork by https://github.com/python-pillow/Pillow/graphs/contributors.
#bs4 moudle:                https://www.crummy.com/software/BeautifulSoup/
#moviepy.editor module:     https://zulko.github.io/moviepy/ written by Zulko
#inquirer module:           https://github.com/magmax/python-inquirer
#music from Pixabay.com
#font: https://fonts.google.com/specimen/Merriweather+Sans?query=merr
#quotes from: https://www.brainyquote.com/
#requests, random, time, and textwrap are built-in python modules
```