```python
# # Here is a possible Python code that can calculate all the different flavor
combinations for your ice cream parlor, assuming you have a list of flavors and a number
of scoops:##
from tkinter import *
from tkinter import ttk
import tkinter as tk
from itertools import combinations

# Define the list of flavors
flavors = ["vanilla", "chocolate", "strawberry", "mint", "caramel"]

# Define the number of scoops
scoops = 3

# Define a function to generate all combinations of a given length from a list
def generate_combinations():
    result_text.delete(1.0, tk.END)  # Clear previous results
    combo_count = 0
    for combo in combinations(flavors, scoops):
        result_text.insert(tk.END, ", ".join(combo) + "\n")
        combo_count += 1
    result_text.insert(tk.END, f"\nThere are {combo_count} different flavor combinations
for {scoops} scoops of ice cream.")

# Create a Tkinter window
window = tk.Tk()
window.title("Ice Cream Flavor Combinations")

# Create a frame to hold the widgets
frame = tk.Frame(window)
frame.pack(padx=10, pady=10)

# Create a button to generate flavor combinations
generate_button = tk.Button(frame, text="Generate Combinations",
command=generate_combinations)
generate_button.pack(pady=5)

# Create a text widget to display the results
result_text = tk.Text(frame, width=40, height=15)
result_text.pack(pady=5)

# Start the Tkinter event loop
window.mainloop()
```

Ice Cream Flavor Combinations

[Generate Combinations]

```
vanilla, chocolate, strawberry
vanilla, chocolate, mint
vanilla, chocolate, caramel
vanilla, strawberry, mint
vanilla, strawberry, caramel
vanilla, mint, caramel
chocolate, strawberry, mint
chocolate, strawberry, caramel
chocolate, mint, caramel
strawberry, mint, caramel

There are 10 different flavor combinatio
ns for 3 scoops of ice cream.
```