

First, make sure you have Flask installed. You can install it using pip:

```
```bash
pip install Flask
```
```

Now, create a Python script for your Flask application.

```
```python
from flask import Flask, request, render_template

app = Flask(__name__)

@app.route('/', methods=['GET', 'POST'])
def calculator():
 result = None
 if request.method == 'POST':
 num1 = float(request.form['num1'])
 num2 = float(request.form['num2'])
 operation = request.form['operation']

 if operation == 'add':
 result = num1 + num2
 elif operation == 'subtract':
 result = num1 - num2
 elif operation == 'multiply':
 result = num1 * num2
 elif operation == 'divide':
 if num2 != 0:
 result = num1 / num2
 else:
 result = 'Cannot divide by zero'

 return render_template('calculator.html', result=result)

if __name__ == '__main__':
 app.run(debug=True)
```
```