```python
operations = {
    '+': lambda x, y: x + y,
    '-': lambda x, y: x - y,
    '*': lambda x, y: x * y,
    '/': lambda x, y: x / y if y != 0 else "Cannot divide by zero"
}

def calculator():
    print("Simple Calculator")
    print("Operations: +, -, *, /")

    try:
        num1, num2 = map(float, input("Enter two numbers separated by space: ").split())
        operation = input("Enter operation choice: ")

        result = operations.get(operation, lambda x, y: "Invalid operation")(num1, num2)
        print(f"Result: {result}")

    except ValueError:
        print("Invalid input. Please enter valid numbers.")

if __name__ == "__main__":
    calculator()
```