```
2. Subtraction (-)
3. Multiplication (*)
4. Division (/)
5. Power (x^y)
6. Square root (√x)
7. Percentage (x% of y)
8. Show History
9. Clear History
10. Exit

Choose operation (1-10): 6
Enter number: 67

Result: √67.0 = 8.18535277187245

Continue? (y/n): y
```

```
=== Enhanced Calculator ===
1. Addition (+)
2. Subtraction (-)
3. Multiplication (*)
4. Division (/)
5. Power (x^y)
6. Square root (√x)
7. Percentage (x% of y)
8. Show History
9. Clear History
10. Exit

Choose operation (1-10): 4
Enter first number: 5
Enter second number: 2

Result: 5.0 / 2.0 = 2.5

Continue? (y/n):
```

```
Continue? (y/n): 5
Error: Please enter 'y' or 'n'.

Continue? (y/n): y

=== Enhanced Calculator ===
1. Addition (+)
2. Subtraction (-)
3. Multiplication (*)
4. Division (/)
5. Power (x^y)
6. Square root (√x)
7. Percentage (x% of y)
8. Show History
9. Clear History
10. Exit

Choose operation (1-10): 5
Enter first number: 2
Enter second number: 3

Result: 2.0^3.0 = 8.0

Continue? (y/n):
```

```
=== Enhanced Calculator ===
1. Addition (+)
2. Subtraction (-)
3. Multiplication (*)
4. Division (/)
5. Power (x^y)
6. Square root (√x)
7. Percentage (x% of y)
8. Show History
9. Clear History
10. Exit

Choose operation (1-10): 8

=== Calculation History ===
1. √67.0 = 8.18535277187245
2. 5.0 / 2.0 = 2.5
3. 2.0 ^ 3.0 = 8.0
```