CODE OPTIMIZATION

```python
print('')
line1 = (input('1: ').split(' ')) line2 = (input('2: ').split(' '))

varname = line1[0]
val = line1[line1.index('=')+1]
indices = [i for i, x in enumerate(line2) if x == varname] print('')
 for i,x in enumerate(line2):     print(f"{val} ", end='') if i in indices else print(f"
{x} ", end='') print('')
print('')
```

Output:


```
1: pi = 3.14
2: pi * pi + 2

3.14 * 3.14 + 2
```