

```
In [1]: def f(*args, **kwargs):  
        sum_ = 0  
        prod_ = 1  
        for var_name, value in kwargs.items():  
            if var_name.endswith('_tosum'):  
                sum_ += value  
            if var_name.endswith('_tomul'):  
                prod_ *= value  
        return (*args, sum_ - prod_)
```

