

Define a function `f` that performs:

- the sum of every undetermined keyword argument whose name ends with `'_tosum'`
- the product of every undetermined keyword argument whose name ends with `'_tomul'`
- compute the difference of this sum and product
- return:
 - the undetermined positional arguments
 - the previously computed difference

as a set

Test, try:

```
assert f(1, 2, 3, a_tosum=1, b_tosum=42, c_tosum_tomul=98, d_tomul=-5) == (1, 2, 3, 533)
```

