When looking at this
equation :

3 · 🌸

It is natural for us humans
to see that the answer is:

3 · 🌸 = 🌸🌸🌸

But how does a computer
see this? It will see something
like this :

class: int   class: flower

3 · 🌸

multiplication operator
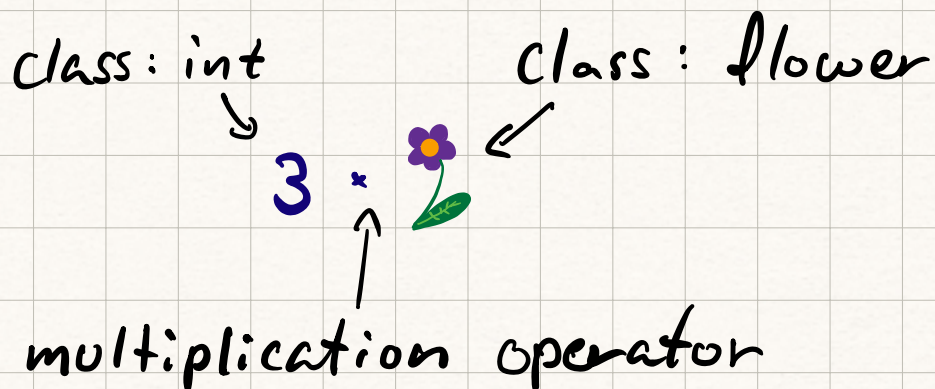
Now it will try to call

3.___ mul ___ (🌸)

and since 3 is a int class,
it will chech if int knows
how to multiply with the
flower class.

But the int class have never
seen a flower class before,
and will try to chech if
the flower class know have
to do the multiplication by
calling on a reverse
multiplication:

🌸.___ rmul ___ (3)

Luckly, the flower class know how to do this and returns the correct answer:

$$3 \times 🌼 = 🌼🌼🌼$$