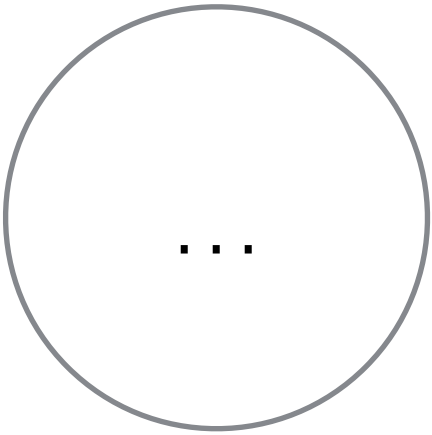



$$A * B$$



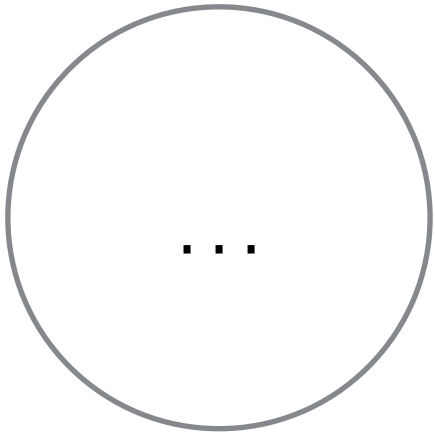


A + B

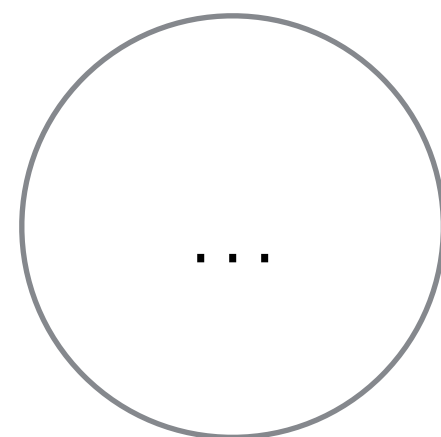
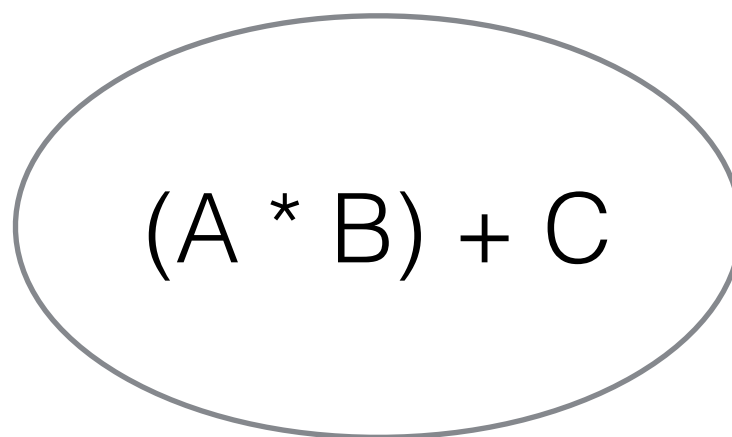
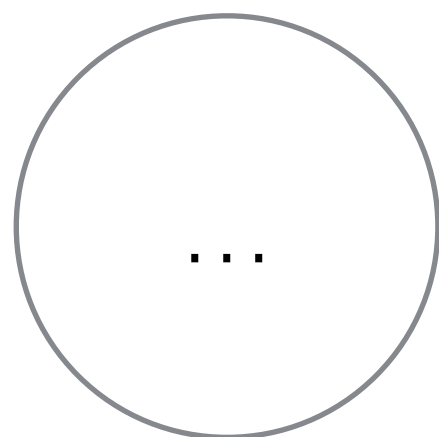









$$(A * B) + C$$



```
Flux.range(1, 10)
    .filter(v -> v % 3 == 0)
    .filter(v -> v % 2 == 0)
    .map(v -> v + 1)
    .map(v -> v * v)
    .subscribe(System.out::println);
```