

(a) pencil

(b) notebook

(a) homework

(b) notes

(c) ruler ...

- pencil

- notebook

1. homework

2. notes

- ruler

The addition is:

Commutative $a + b = b + a$

Associative $(a + b) + c = a + (b + c)$

Distributive $a(b + c) = ab + ac$