pencil paper calculator ruler notebook graph paper

1. pencil

2. paper

3. calculator

4. ruler

5. notebook

   (a) assessments

       i. tests
       ii. quizzes

   (b) homework]

   (c) notes

6. graph paper

- pencil

- paper

- calculator

- ruler

- notebook

  - assessments

    * tests
    * quizzes

  - homework]

  - notes

- graph paper

1. $a + b = b + a$

2. $a + (b + c) = (a + b) + c$

3. $a(b + c) = ab + ac$

Commutative $a + b = b + a$

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

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