pencil calculator ruler notebook graph paper

1. pencil
2. calculator
3. ruler
4. notebook
5. graph paper

1. pencil
2. paper
3. calculator
4. ruler
5. notebook
6. 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

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