This distributive property states that $a(b + c) = ab + ac$, for all $a, b, c \in \mathbb{R}$

The equivalence class of a is $[a]$
The set A is defined to be $1, 2, 3$
The set A is defined to be $\{1, 2, 3\}$
The movies tickets costs \$11.50.
The movies tickets costs \$11.50.

$$2\left(\frac{1}{x^2 - 1}\right)$$

$2\left(\frac{1}{x^2-1}\right)$

$$2\left[\frac{1}{x^2 - 1}\right)$$

$$2\left\{\frac{1}{x^2 - 1}\right\}$$

$$2\left\langle\frac{1}{x^2 - 1}\right\rangle$$

$$2\left|\frac{1}{x^2 - 1}\right|$$

$$\frac{dy}{dx}\big|_{x=1}$$

$$\frac{dy}{dx}\bigg|_{x=1}$$

$$\left(\frac{1}{1 + \left(\frac{1}{x+1}\right)}\right)$$

Tables:

x	1	2	3	4	5
1	1	2	3	4	5

x	1	2	3	4	5
$f(x)$	$\frac{1}{2}$	11	12	13	14

x	1	2	3	4	5
$f(x)$	$\frac{1}{2}$	11	12	13	14

Table 1: These value represent the function $f(x)$

Table 2: These value represent the function $f(x)$

$f(x)$	$fx(x)$
$x > 0$	The function $f(x)$ is increasing. The function $f(x)$ is increasing. The function $f(x)$ is inc

Table 3: These value represent the function $f(x)$

$f(x)$	$fx(x)$
$x > 0$	The function $f(x)$ is increasing. The function $f(x)$ is increasing. The function $f(x)$ is increasing. The function $f(x)$ is increasing. The function $f(x)$ is increasing.

Equation array:

$$5x^2 \text{ place your words here} \tag{1}$$
$$5x^2 - 9 = x + 3 \tag{2}$$
$$5x^2 - x - 12 = 05x^2 - 9 = x + 3 \tag{3}$$
$$5x^2 - x - 12 = 0 \tag{4}$$
$$= 12 + 5 - 5x^2 \tag{5}$$

$$5x^2 - 9 = x + 3$$
$$5x^2 - x - 12 = 0$$
$$= 12 + 5 - 5x^2$$

$$5x^2 - 9 = x + 3 \tag{6}$$
$$5x^2 - x - 12 = 0 \tag{7}$$
$$= 12 + 5 - 5x^2 \tag{8}$$

lists

1. pencil
2. calculater
3. ruler
4. notebook

- pencil
- calculater
- ruler
- notebook

1. pencil
2. calculater
3. ruler
4. notebook
   (a) notes
   (b) homework
   (c) assignments
       i. tests
       ii. quizzes

   iii. journal entries

  5. highlighters

A. pencil

B. calculater

C. ruler

D. notebook

  (a) notes
  (b) homework
  (c) assignments
    i. tests
    ii. quizzes
   iii. journal entries

E. highlighters

 i. pencil

 ii. calculater

 iii. ruler

 iv. notebook

  6. pencil

  7. calculater

  8. ruler

  9. notebook

- pencil
- calculater
- ruler
- notebook
    - notes
    - homework
    - assignments
        * tests
        * quizzes
        * journal entries
- highlighters

you can add anything here pencil

1. calculater

   ruler

   notebook

2. highlighters