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.

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

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

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

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

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

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

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

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

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 in

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

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

Equation array:

$$5x^2$$
 place your words here (1)

$$5x^2 - 9 = x + 3 \tag{2}$$

$$5x^2 - x - 12 = 05x^2 - 9 = x + 3 \tag{3}$$

$$5x^{2} - x - 12 = 0$$

$$= 12 + 5 - 5x^{2}$$
(5)

$$= 12 + 5 - 5x^2 \tag{5}$$

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

$$5x^2 - 9 = x + 3 \tag{6}$$

$$5x^2 - x - 12 = 0 (7)$$

$$= 12 + 5 - 5x^2 \tag{8}$$

lists

- 1. pencil
- 2. calculater
- 3. ruler
- 4. notebook
- \bullet pencil
- \bullet calculater
- \bullet ruler
- \bullet 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

- \bullet pencil
- calculater
- ruler
- \bullet notebook
 - notes
 - $-\ {\rm homework}$
 - assignments
 - * tests
 - * quizzes
 - * journal entries
- highlighters

you can add anything here pencil

1. calculater

ruler

notebook

2. highlighters