Sets and Tuples:

Agenda for Today:

- Tubles - Sets

* Tubles:

planets = ['Mercuny', 'Venus', 'Garth', 'Mass',
'Jupiter', 'Soctum', 'Neptune']

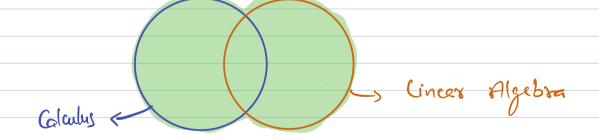
planets [2] = 'Rohul'

planets = ['Mercury', 'Venus', 'Rahul', 'Mars']

* Intersection:



Dnion:



Calculus = { 'Rahul, 'Afife', 'Renuka'}
Linear = { 'Akash', 'Amol', (Rahul', 'Afife')

Calculus. union (linear): 'Rabul', 'Afifa',

'Renuka', 'Akash', (Amol')

* Difference:

Colculus Cincer Algebra

Calculus = of 'Rahul', 'Afife', 'Renulca' de Linear = of 'Akash', 'Amol', (Rahul', 'Afife')

- 2) calculus. difference (linear) =) "Renuka"
- >) linear différence (calculus) => 'Akash', 'Amol'

ラ)	Calculus - lineer Linear - Calculus
	Linear - Calculus

