

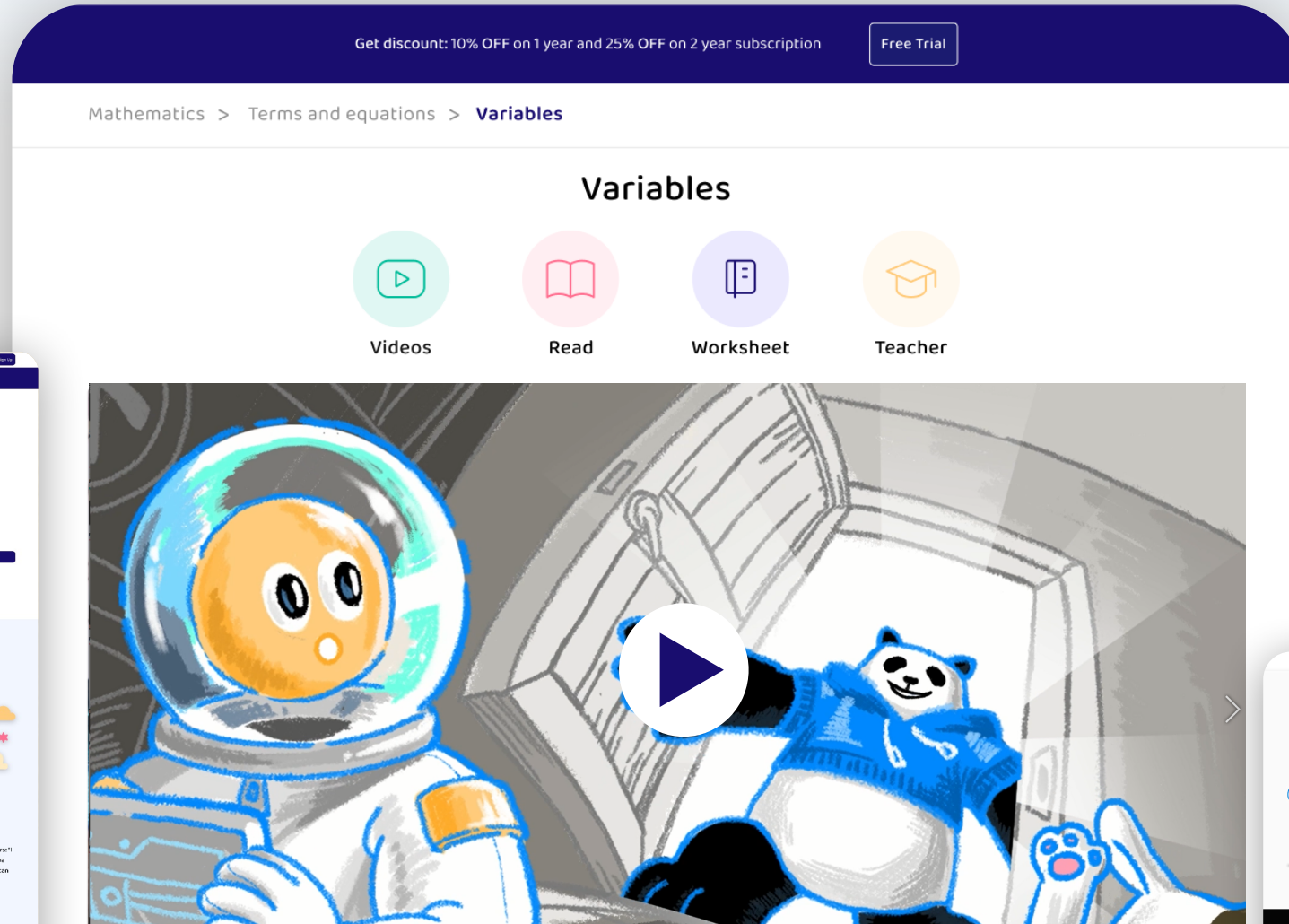
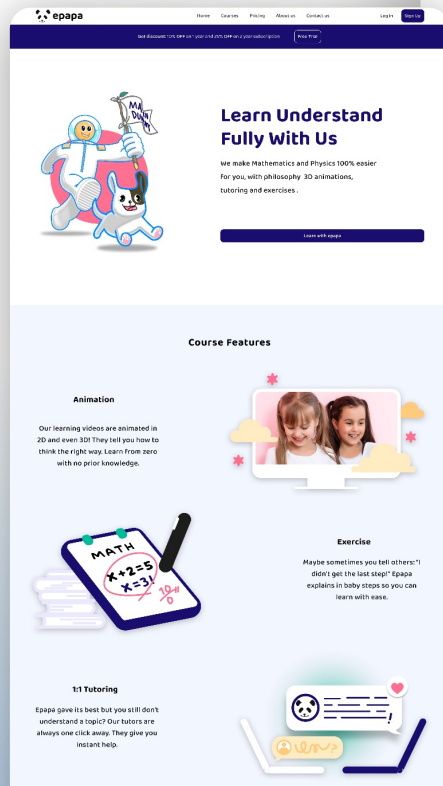


BSS Interim Status

**Learn,
Understand Fully,
With Us.**

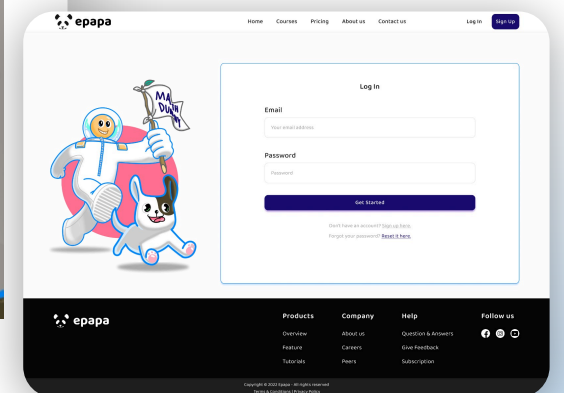


Product & Service



Puh, I Know - The Start Can Be Difficult. Let Us Make It As Easy As Possible For You.

In Our Animated **Startvideo** Above You Have Learned That Mathematics Begin With Understanding What A Sign Or Symbol Is.




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Mathematics > Terms and equations > Variables


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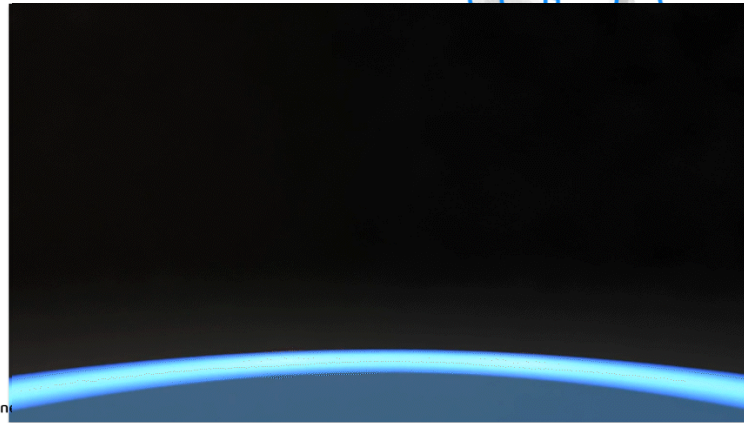
In Our Animated **Startvideo** Above You Have Learned That Mathematics Begin With Understanding What A Sign Or Symbol Is.

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Learning Mathematics.

Puh, I know - the start can be difficult. Let us make it as easy as possible for you. In our animated **Startvideo** above you have learned that mathematics begin with understanding what a sign or symbol is.

Speaking very simply, a sign is a thing that stands for or relates to another thing.



(GIF Scene)

It is important to **understand what a particular sign in mathematics** means in contrast to your daily life understanding of it.

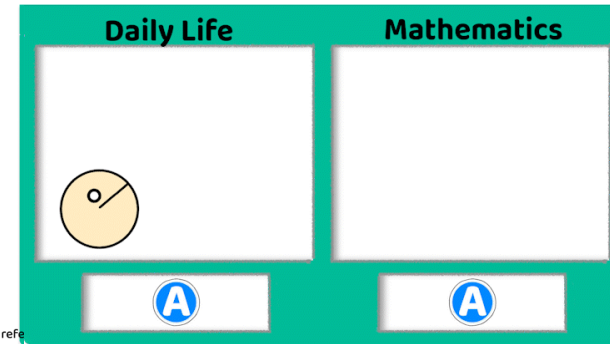
For example, the letter x stands for the sound "x" that comes out of your mouth when you breathe and open your mouth in a special way.

It is important to **understand what a particular sign in mathematics** means in contrast to your daily life understanding of it.

For example, the letter x stands for the sound "x" that comes out of your mouth when you breathe and open your mouth in a special way.

In the topic **variable** you will see that in mathematics, x and other letters can also refer to or stand for something mathematical.

For now it has to stay a **secret** :)

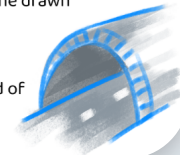


(GIF x refe)

In your daily life understanding, a drawn point on the tablet is just a drawn point on the tablet. Easy.

In the **Startvideo** we were looking for the mathematical point and we saw that the drawn point on the tablet was **not the mathematical point**!

The mathematical point exists in a **world of imagination**. We can enter the world of imagination through an imagined tunnel.



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Signs

Basic Knowledge

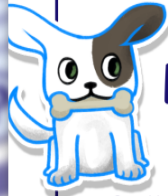
Signs are things that stand for something else.
Signs can refer to many different things.



Training

1. How do you call these signs?

A B C D E F



2. How do you call signs like this?

Epapa, Car, Puppy, Astronaut

3. How can a mathematical point be characterized?

4. In which way is the one or unit similar to a mathematical point?

6. Arrange these letters in a way that it leads to a meaningful sign!

anpad, uppy, thicsmaeema, papae, icen

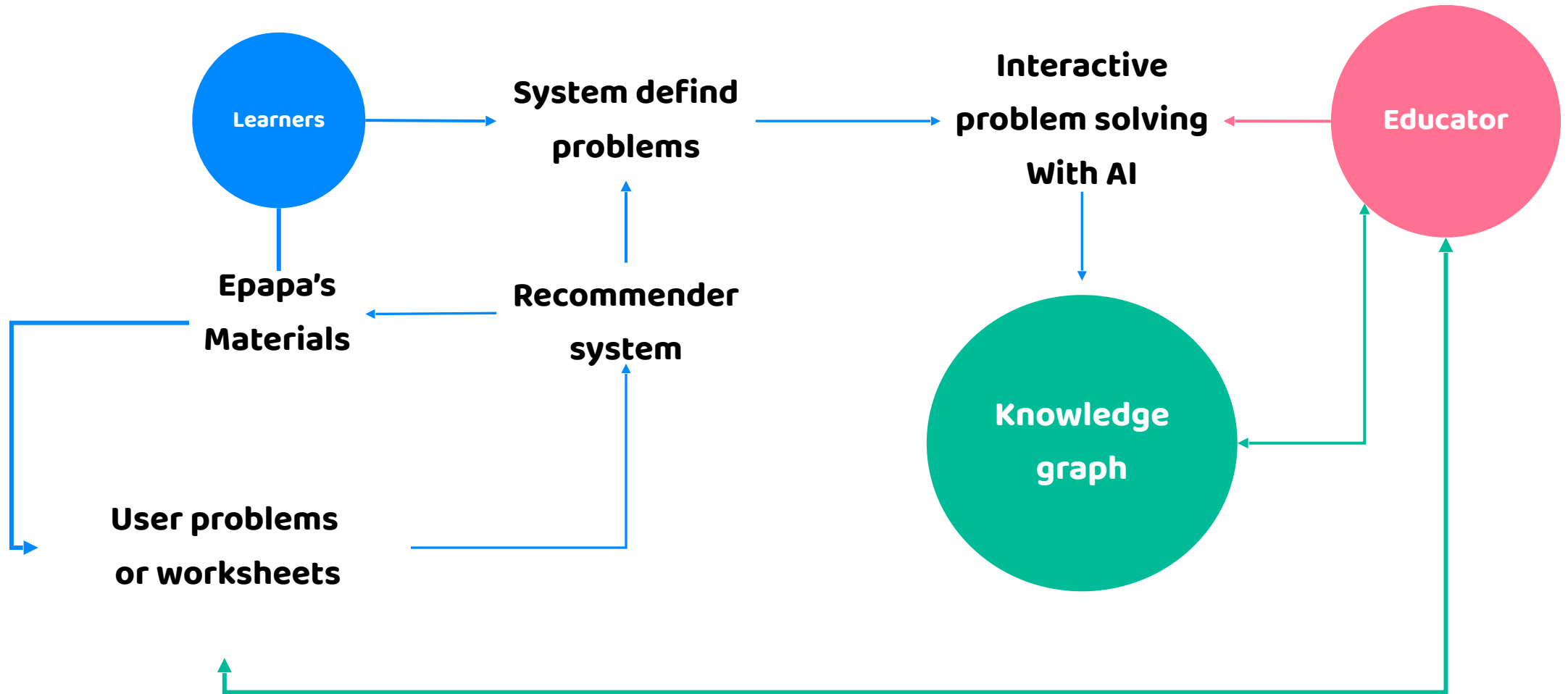
7. Give us more examples of signs!
Draw or write them down below.



8. What is so special about the world of imagination with regard to mathematics?

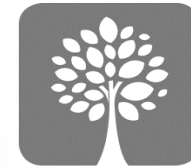


A.I



*The primary structure design

Customers & Business Partners



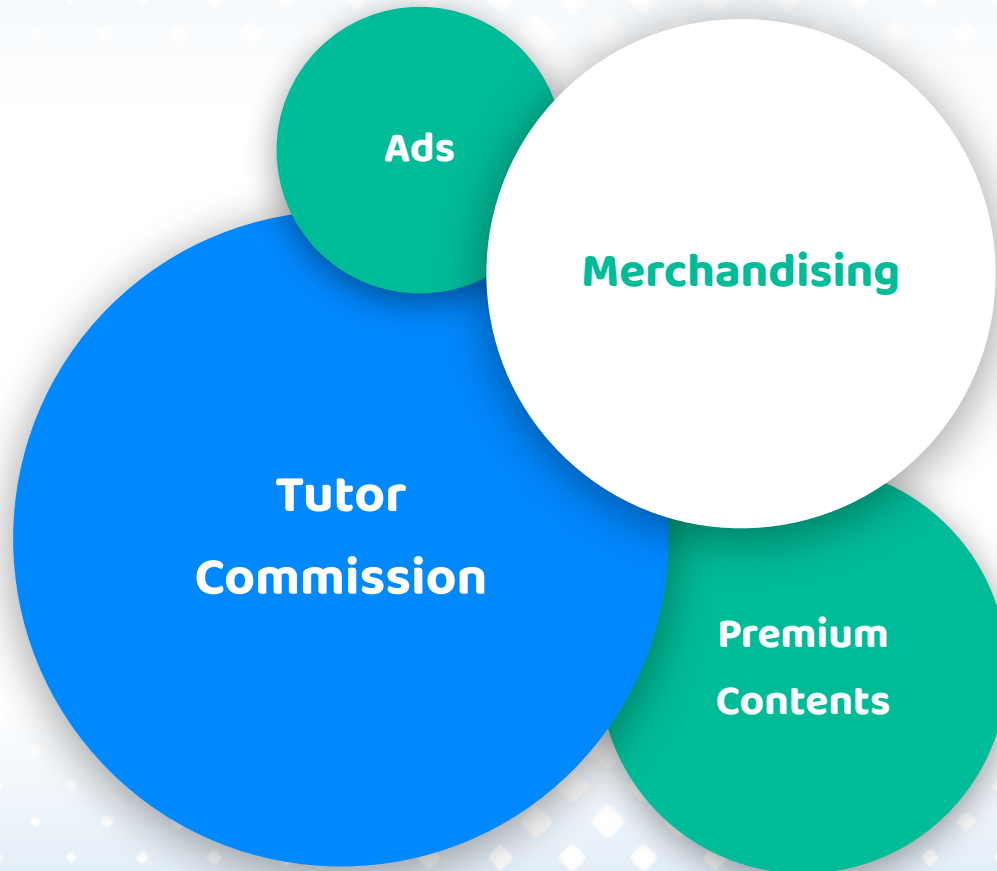
PLATANUS
SCHULE
BERLIN

30+ Student

4-10 grade

Grades ↑

Business Model Monetization: Freemium



Biggest Tutoring Companies Revenue(\$)		Total Market Size
Ambow Education	300M	\$ 200B
ArborBridge	3,5M	
Beijing Magic Ears Technology Co., Ltd.	27,9M	
BYJU'S	370M	
Chegg, Inc.	776M	
⋮	⋮	
Total	2,53B	

* Global private tutoring market to reach \$201.8 Billion by 2026 <Global News Wire>

Value Proposition



MATHS DUMMY

Solution ✨



MATHS PROS

Value Proposition



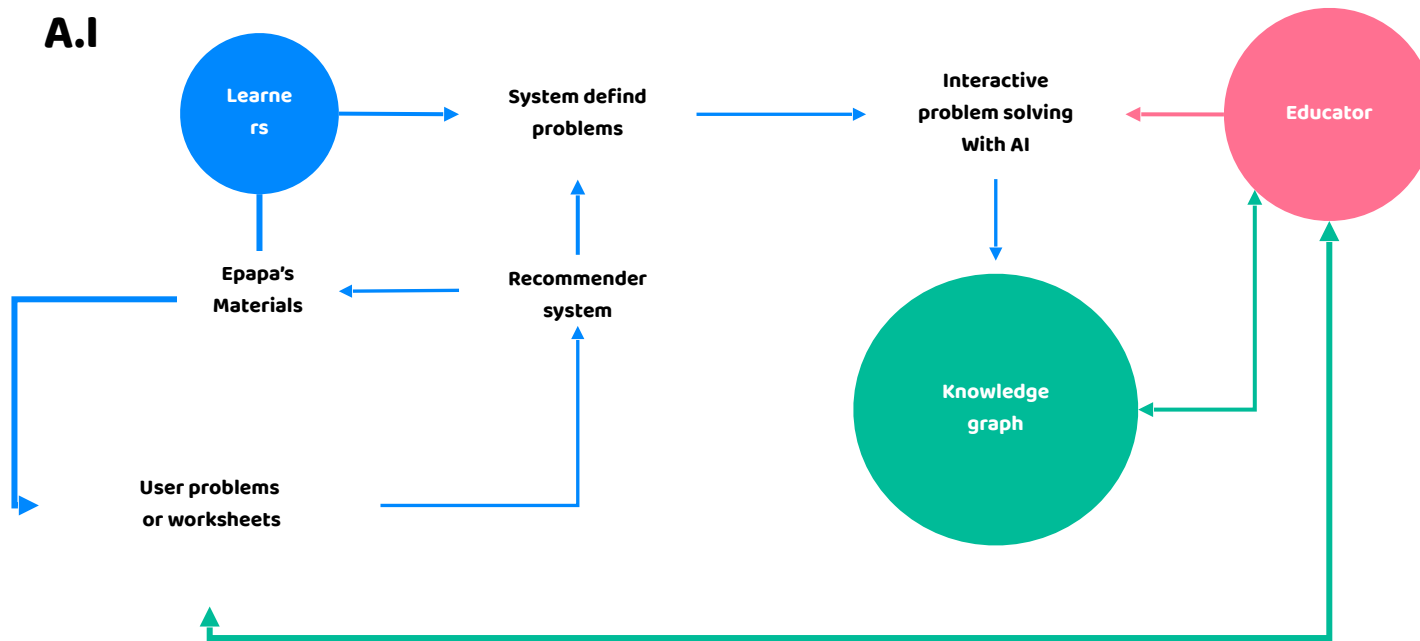
Training



Sketch



A.I



Pivots

Manuel

Philosophy Master
Humboldt-Universität zu Berlin



Daegi

Animation & Design
Kaywon University of Arts & Design



+ Volunteers

Adnan

Computer Science
Universität Rostock



Erfan

Scientific Computing Master
TU Berlin



Prof. Eusterschulte

History of Philosophy
Freie Universität Berlin



Funding and Exist

**Exist:
Proposal**

Crowd Funding

&

Merchandising

BSS

Outlook

- **Launch**
01.06.2023
&
• **Web + Mobile**
App

+ Adding
Business
team member

Jira Sprints

