I. Please use your native language to write down in words (not symbols! real long words!) the functions from the list below.

II. Please do the same but this time in English

III. Read both translations out loud for yourself

List:

1. x=y

In your native language:

In English:

2. x=y*z

In your native language:

In English:

what is the name of this operation?

In your native language:

In English: **multiplication**

4. x=y/z

In your native language:

In English:

what is the name of this operation?

In your native language:

In English:

6. x=y-z

In your native language:

In English:

what is the name of this operation?

In your native language:

In English:

7. x=y+z

In your native language:

In English:

what is the name of this operation?

In your native language:

In English:

8. $\sqrt{9}$ = 3

In your native language:

In English:

"9" is subjected to the operation called ….?

In your native language:

In English:

9. 9 = 3^2

In your native language:

In English:

"3" is subjected to the operation called ….?

In your native language:

In English:

10. 3=$\log_2 8$

In your native language:

In English:

"3" is calculated via operation called ….?

In your native language:

In English: