

Quantifiers and Pronouns



Difference Between

ALL

It means **total**. We use it to talk about the total number of things.

Examples;

- I stayed home **all** day instead of going to work.

EVERY

We use **every** to talk about collectively things more than individually. It means each, all.

Examples;

- I shave **every** morning.
- She wanted to get away

EACH

Use each when referring to individual members of a group, one at a time.

Examples;

- **Each** artist sees things differently.

1. Are you going to stay in the bathday?
2. My brother and my sister havegot one child.
3.parent wants the best for his or her children
4.truth is not good to be told.
5.hotel in the town was full.
6. I haven't had any sleep at all. The baby hasn't stopped cryingnight.
7. Close your eyes. Now openone slowly: first the left, then the right.
8. time she phones him, the line is engaged.
9. They both work for the same bank, butof them is in a different branch.
10.the same, I would like to know what happened.

Either = one of the two alternatives
= this OR that

Neither = none
= not this AND not the other

EITHER

English

OR Spanish

I can speak **either** English **or** Spanish.

NEITHER

French

NOR Arabic

I can speak **neither** French **nor** Arabic.

2- Choose the correct pair (either / or and neither / nor).

1. In this game, you __ win __ lose. It depends on you.
2. __ Sue __ Sara will help you with your homework. They are both busy at the moment.
3. This is my offer. You __ take it __ leave it.
4. When I go to the restaurant, I eat __ fish __ roast chicken. These are my favorite meals.
5. His father believed __ his son __ his friend. He thought that both were lying.
6. I need __ your help __ your compassion. I can perfectly handle my problems all alone.
7. __ Charly __ Bill will write the report. Just ask one of them.
8. __ you return the money you had stolen __ I'll call the police.
9. My mum can __ read __ write. She is illiterate.
10. You can use __ this computer __ the other one. Someone must fix them first.