-)Sub	iect	6	Perod	<i>bicate</i>
	One			

2 on more propositions State mut Dalaratine language > Oor True or Fulo (Binony 1091c)

Two types of statements:

- 1. Simple = Only one statement. Does not contain another statement as component.
- 2. Compound = Contains another statement as component

What is a component? A component:

- 1. Must be a statement itself
- 2. Should be replaceable by another statement

Simple = All men are mortal

Compound = All men are mortal AND all women are mortal

Statement /Logical connective dogical operation

Connects 2 on MORE statements (statementiception)
Compounds con la connected

Truth functional compound statements Simpley Statements as compounds totalements replacing simpler statements with another statement of some truth value,

Some Truth val of comp-cloterent. Non truth value junctional compound = does not defends on buth value of its components Cg: John believes Q Polipends on & if John's actually believes & O's truth value discontinuation,
I'F the content is the same buth truthual is changed Premain same But if Qitself is changed but truth value is

Statement 1 statement 2

Statement w/ametive