## Random Poem

let subject: string[] = ["Nico", "Jirka", "Oxford", "Gnar", "Markus"];
let predicate: string[] = [" kontrolliert ", " unalived ", " gapclosed ", " brummt ", " liebt "];
let object: string[] = ["Fahrkarten", "Blaupausen", "La Vida Loca", "Konzepteris", "Stühle"];

## main

Nr.	I: number	word: string	Kommentar		
6	5		5>=1-> true		
7		"Oxford unalived Fahrkarten"	getVerse		
8			console.log(word)		
6	4		4>=1->true		
7		"Markus brummt La Vida Loca"	getVerse		
8			console.log(word)		
6	3		3>=1->true		
7		"Nico liebt Konzepteris"	getVerse		
8			console.log(word)		
6	2		2>=1->true		
7		"Jirka kontrolliert Stühle"	getVerse		
8			console.log(word)		
6	1		1>=1->true		
7		"Gnar gapclosed Blaupausen"	getVerse		
8			console.log(word)		
6	0		0>=1->true		

## getVerse

Nr.	_subject: string[]	_predicate: string[]	_object: string[]	sentence: string[]	onesubject: number	onepredicate: number	oneobject:number	Kommentar
10	"Nico", "Jirka", "Oxford", "Gnar", "Markus"]	" kontrolliert ", " unalived ", " gapclosed ", " brummt ", " liebt "	"Fahrkarten", "Blaupausen", "La Vida Loca", "Konzepteris", "Stühle"					
11				cc 11				
12					2			
13						1	0	
15	"Nico", "Jirka", "Gnar", "Markus"]	" kontrolliert ", " gapclosed ", " brummt ", " liebt "	"Blaupausen", "La Vida Loca", "Konzepteris", "Stühle"	"Oxford unalived Fahrkarten"			0	
16								main
10								
11				cc II				
12					3			
13						2		
14							1	
15	"Nico", "Jirka", "Gnar"	" kontrolliert ", " gapclosed "," liebt "	"Blaupausen", "Konzepteris", "Stühle"	"Markus brummt La Vlda Loca"				
16								main
10								
11				пп				
12					1			
13						0		
14							1	
15	"Jirka", "Gnar"	" gapclosed "," liebt	"Konzepteris", "Stühle"	"Nico kontrolliert Blaupausen"				
16								main
10				££ II				
11 12					0			
13					0	1		
14							0	
15	"Gnar"	"gapclosed"	"Stühle"	"Jirka liebt Konzepteris"				
16								main
10								
11				ш				
12					0			
13						0		
14				"Gnar gapclosed Stühle"			0	
15								
16								main