A01_RandomPoem

subject: string [] = ["Frodo", "Sam", "Gandalf", "Lucie", "Eric", "Ute"]

predicat: string [] = ["sucht", "rätselt", "baut", "schreibt", "liest", "hört"]

object: string [] = ["Bücher", "Essen", "im Meer", "im Wald", "Rätsel", "Häuser"]

main Nr	number i	console.log()	Kommentar	getVerse Nr	-subjekt string[]	-predicate string[]	-object string[]	randomV number	output string	Kommentar
23	6		6>0? -> true	32				0	Frodo baut Rät	splice -> ausschneiden
25		"Frodo baut Rätsel"	getVerse	33	["Frodo"]					
				44						
23	5		5>0? ->true	35		["baut"]		2		splice
25		"Lucie liest im Wald"	getVorse	36	["Lucie"]	["baut"]				
				39				4		
23	4		4>0? →true	40	["Eric"]		["Rätsel"]		"Frodo baut Rätsel"	splice
25		"Eric sucht im Meer"	getVerse	(44) 32				3		output
				33	["Lucie"]					splice
				35				4		
				36		["liest"]		4		splice
				39				3		
				40			["im Wald"]			splice
				(44) 32				4	"Lucie liest im Wald"	output
				33	["Eric"]					

get verse

Nr	-subjet string []	-predicat string[]	-objeet string []	random N number	output string	Komentar
35				0		
36		["sucht"]				splice
39				2		
40			["im Meer"]			splice
(44)					"Erice sucht im Meer"	output