













belchers





# A tibble: 5 x 1	
	info
	<list>
1	<named list [7]>
2	<named list [7]>
3	<named list [7]>
4	<named list [7]>
5	<named list [7]>




info[[1]]		info[[2]]		info[[3]]		info[[4]]		info[[5]]	
name	Bob	name	Linda	name	Tina	name	Gene	name	Louise
age	46	age	45	age	13	age	11	age	9
father	Big Bob	father	Al	father	Bob	father	Bob	father	Bob
mother	NA	mother	Gloria	mother	Linda	mother	Linda	mother	Linda
siblings	NA	siblings	list(1)	siblings	list(2)	siblings	list(2)	siblings	list(2)
children	list(3)	children	list(3)	children	NA	children	NA	children	NA
glasses	FALSE	glasses	TRUE	glasses	TRUE	glasses	FALSE	glasses	FALSE

info[[1]]	
name	Bob
age	46
father	
mother	
siblings	
children	  

info[[2]]	
name	Linda
age	45
father	
mother	
siblings	
children	  

info[[3]]	
name	Tina
age	13
father	
mother	
siblings	 
children	

info[[4]]	
name	Gene
age	11
father	
mother	
siblings	 
children	

info[[5]]	
name	Louise
age	9
father	
mother	
siblings	 
children	

+ pretend glasses is in here, too