

Supplementary table 2. Nutrient calculation in the updated version (Nutrient databank).

Food Item	Percentage of the total					Food codes from UK Nutrient Databank and the % used from each food code																					
	Free	Plant	Animal	Plant	Animal	Code1	%	Code2	%	Code3	%	Code4	%	Code5	%	Code6	%	Code7	%	Code8	%	code9	%	code10	%	code11	%
	sugars	prot	prot	fat	fat																						
add_salt	0%	100%	0%	100%	0%	2522	100																				
alcohol_beercider	100%	100%	0%	100%	0%	2362	35		2379	6	8350	6	8349	6	2380	6	2380	6									
alcohol_other	97%	100%	0%	1%	99%	2397	33.4		2399	33.3	2400	33.3															
alcohol_spirits	0%	100%	0%	100%	0%	2402	100																				
alcohol_wine_fort	100%	100%	0%	100%	0%	2391	16.7		2392	16.7	2393	16.6	2390	50													
alcohol_wine_red_large	100%	100%	0%	100%	0%	8352	100																				
alcohol_wine_red_med	100%	100%	0%	100%	0%	8352	100																				
alcohol_wine_red_small	100%	100%	0%	100%	0%	8352	100																				
alcohol_wine_rose_large	100%	100%	0%	100%	0%	8353	100																				
alcohol_wine_rose_med	100%	100%	0%	100%	0%	8353	100																				
alcohol_wine_rose_small	100%	100%	0%	100%	0%	8353	100																				
alcohol_wine_white_large	100%	100%	0%	100%	0%	8354	25		8355	25	8357	25	8356	25													
alcohol_wine_white_med	100%	100%	0%	100%	0%	8354	25		8355	25	8357	25	8356	25													
alcohol_wine_white_small	100%	100%	0%	100%	0%	8354	25		8355	25	8357	25	8356	25													
biscuit_choc	96%	30%	70%	50%	50%	7662	25		260	50	10516	25															
biscuit_choc_gf	96%	31%	69%	50%	50%	7662	25		260	50	10516	25															
biscuit_choccov	98%	30%	70%	50%	50%	8193	34		253	33	8194	33															
biscuit_choccov_gf	98%	31%	69%	50%	50%	8193	34		253	33	8194	33															
biscuit_sweet	92%	60%	40%	60%	40%	259	33.4		263	33.3	8162	33.3															
biscuit_sweet_gf	100%	61%	39%	60%	40%	8872	100																				
bread_baguette_gf_nowhite	1%	99%	1%	100%	0%	10459	50		8394	50																	
bread_baguette_gf_unanswered	1%	90%	10%	100%	0%	8864	33.4		10459	33.3	8395	33.3															
bread_baguette_gf_white	1%	90%	10%	100%	0%	8864	100																				
bread_baguette_mixed	0%	100%	0%	100%	0%	112	33.4		102	33.3	7609	16.7	10775	16.6													
bread_baguette_other	0%	100%	0%	100%	0%	110	20		114	20	120	60															
bread_baguette_seeded	0%	100%	0%	100%	0%	2168	33.4		2167	33.3	8148	33.3															
bread_baguette_spread_butter_dunno_med	0%	20%	80%	20%	80%	9407	25		10039	25	851	25	852	25													
bread_baguette_spread_butter_dunno_thick	0%	20%	80%	20%	80%	9407	25		10039	25	851	25	852	25													
bread_baguette_spread_butter_dunno_thin	0%	20%	80%	20%	80%	9407	25		10039	25	851	25	852	25													
bread_baguette_spread_butter_fat_med	0%	0%	100%	0%	100%	851	50		852	50																	
bread_baguette_spread_butter_fat_thick	0%	0%	100%	0%	100%	851	50		852	50																	
bread_baguette_spread_butter_fat_thin	0%	0%	100%	0%	100%	851	50		852	50																	
bread_baguette_spread_butter_lowfat_med	0%	45%	55%	45%	55%	10140	100																				
bread_baguette_spread_butter_lowfat_thick	0%	45%	55%	45%	55%	10140	100																				
bread_baguette_spread_butter_lowfat_thin	0%	45%	55%	45%	55%	10140	100																				
bread_baguette_spread_butter_spread_fat_med	0%	40%	60%	40%	60%	9407	50		10039	50																	
bread_baguette_spread_butter_spread_fat_thin	0%	40%	60%	40%	60%	9407	50		10039	50																	
bread_baguette_spread_butter_spread_lowfat_med	0%	45%	55%	45%	55%	3891	50		10894	50																	
bread_baguette_spread_butter_spread_lowfat_thin	0%	45%	55%	45%	55%	3891	50		10894	50																	
bread_baguette_spread_dairy_chol_med	0%	97%	3%	97%	3%	3848	100																				
bread_baguette_spread_dairy_chol_thick	0%	97%	3%	97%	3%	3848	100																				
bread_baguette_spread_dairy_chol_thin	0%	97%	3%	97%	3%	3848	100																				
bread_baguette_spread_dairy_dunno_med	0%	97%	3%	97%	3%	10047	50		7775	50																	
bread_baguette_spread_dairy_dunno_thick	0%	97%	3%	97%	3%	10047	50		7775	50																	
bread_baguette_spread_dairy_dunno_thin	0%	97%	3%	97%	3%	10047	50		7775	50																	
bread_baguette_spread_dairy_fat_med	0%	97%	3%	97%	3%	7775	100																				
bread_baguette_spread_dairy_fat_thick	0%	97%	3%	97%	3%	7775	100																				
bread_baguette_spread_dairy_fat_thin	0%	97%	3%	97%	3%	7775	100																				
bread_baguette_spread_dairy_lowfat_med	0%	99%	1%	99%	1%	10047	100																				
bread_baguette_spread_dairy_lowfat_thick	0%	99%	1%	99%	1%	10047	100																				
bread_baguette_spread_dairy_lowfat_thin	0%	99%	1%	99%	1%	10047	100																				
bread_baguette_spread_dairy_vlowfat_med	0%	99%	1%	99%	1%	10047	100																				
bread_baguette_spread_dairy_vlowfat_thin	0%	99%	1%	99%	1%	10047	100																				
bread_baguette_spread_dunno_chol_med	0%	97%	3%	97%	3%	3848	33.4		3243	33.3	2849	33.3															
bread_baguette_spread_dunno_chol_thick	0%	97%	3%	97%	3%	3848	33.4		3243	33.3	2849	33.3															
bread_baguette_spread_dunno_chol_thin	0%	97%	3%	97%	3%	3848	33.4		3243	33.3	2849	33.3															
bread_baguette_spread_dunno_dunno_med	0%	97%	3%	97%	3%	10047	25		10049	25	10043	25	7775	25													
bread_baguette_spread_dunno_dunno_thin	0%	97%	3%	97%	3%	10047	25		10049	25	10043	25	7775	25													
bread_b																											

[illegible]

bread_ether_spread_butter_dunno_med	0%	20%	80%	20%	80%	9407	25	10039	25	851	25	852	25
bread_ether_spread_butter_dunno_thick	0%	20%	80%	20%	80%	9407	25	10039	25	851	25	852	25
bread_ether_spread_butter_dunno_thin	0%	20%	80%	20%	80%	9407	25	10039	25	851	25	852	25
bread_ether_spread_butter_fat_med	0%	0%	100%	0%	100%	851	50	852	50				
bread_ether_spread_butter_fat_thick	0%	0%	100%	0%	100%	851	50	852	50				
bread_ether_spread_butter_fat_thin	0%	0%	100%	0%	100%	851	50	852	50				
bread_ether_spread_butter_lowfat_med	0%	45%	55%	45%	55%	10140	100						
bread_ether_spread_butter_lowfat_thick	0%	45%	55%	45%	55%	10140	100						
bread_ether_spread_butter_lowfat_thin	0%	45%	55%	45%	55%	10140	100						
bread_ether_spread_butter_spread_fat_med	0%	40%	60%	40%	60%	9407	50	10039	50				
bread_ether_spread_butter_spread_fat_thick	0%	40%	60%	40%	60%	9407	50	10039	50				
bread_ether_spread_butter_spread_fat_thin	0%	40%	60%	40%	60%	9407	50	10039	50				
bread_ether_spread_butter_spread_lowfat_med	0%	45%	55%	45%	55%	3891	50	10894	50				
bread_ether_spread_butter_spread_lowfat_thick	0%	45%	55%	45%	55%	3891	50	10894	50				
bread_ether_spread_butter_spread_lowfat_thin	0%	45%	55%	45%	55%	3891	50	10894	50				
bread_ether_spread_dairy_chol_med	0%	97%	3%	97%	3%	3848	100						
bread_ether_spread_dairy_chol_thick	0%	97%	3%	97%	3%	3848	100						
bread_ether_spread_dairy_chol_thin	0%	97%	3%	97%	3%	3848	100						
bread_ether_spread_dunno_dunno_med	0%	97%	3%	97%	3%	10047	50	7775	50				
bread_ether_spread_dunno_dunno_thick	0%	97%	3%	97%	3%	10047	50	7775	50				
bread_ether_spread_dunno_dunno_thin	0%	97%	3%	97%	3%	10047	50	7775	50				
bread_ether_spread_dunno_fat_med	0%	97%	3%	97%	3%	7775	100						
bread_ether_spread_dunno_fat_thick	0%	97%	3%	97%	3%	7775	100						
bread_ether_spread_dunno_fat_thin	0%	97%	3%	97%	3%	7775	100						
bread_ether_spread_dunno_lowfat_med	0%	99%	1%	99%	1%	10047	100						
bread_ether_spread_dunno_lowfat_thick	0%	99%	1%	99%	1%	10047	100						
bread_ether_spread_dunno_lowfat_thin	0%	99%	1%	99%	1%	10047	100						
bread_ether_spread_dunno_vlowfat_med	0%	99%	1%	99%	1%	10047	100						
bread_ether_spread_dunno_vlowfat_thin	0%	99%	1%	99%	1%	10047	100						
bread_ether_spread_dunno_vlowfat_thick	0%	99%	1%	99%	1%	10047	100						
bread_ether_spread_dunno_chol_med	0%	97%	3%	97%	3%	3848	33.4	3243	33.3	2849	33.3		
bread_ether_spread_dunno_chol_thick	0%	97%	3%	97%	3%	3848	33.4	3243	33.3	2849	33.3		
bread_ether_spread_dunno_chol_thin	0%	97%	3%	97%	3%	3848	33.4	3243	33.3	2849	33.3		
bread_ether_spread_dunno_dunno_med	0%	97%	3%	97%	3%	10047	25	10049	25	10043	25	7775	25
bread_ether_spread_dunno_dunno_thick	0%	97%	3%	97%	3%	10047	25	10049	25	10043	25	7775	25
bread_ether_spread_dunno_dunno_thin	0%	97%	3%	97%	3%	10047	25	10049	25	10043	25	7775	25
bread_ether_spread_dunno_fat_med	0%	97%	3%	97%	3%	10043	50	7775	50				
bread_ether_spread_dunno_fat_thick	0%	97%	3%	97%	3%	10043	50	7775	50				
bread_ether_spread_dunno_fat_thin	0%	97%	3%	97%	3%	10043	50	7775	50				
bread_ether_spread_dunno_lowfat_med	0%	97%	3%	97%	3%	10047	50	10049	50				
bread_ether_spread_dunno_lowfat_thick	0%	97%	3%	97%	3%	10047	50	10049	50				
bread_ether_spread_dunno_lowfat_thin	0%	97%	3%	97%	3%	10047	50	10049	50				
bread_ether_spread_dunno_vlowfat_med	0%	97%	3%	97%	3%	10047	50	10049	50				
bread_ether_spread_dunno_vlowfat_thin	0%	97%	3%	97%	3%	10047	50	10049	50				
bread_ether_spread_dunno_vlowfat_thick	0%	97%	3%	97%	3%	10047	50	10049	50				
bread_ether_spread_hardmarg_med	0%	100%	0%	100%	0%	860	100						
bread_ether_spread_hardmarg_thick	0%	100%	0%	100%	0%	860	100						
bread_ether_spread_hardmarg_thin	0%	100%	0%	100%	0%	860	100						
bread_ether_spread_olive_chol_med	0%	99%	1%	99%	1%	3364	50	10053	50				
bread_ether_spread_olive_chol_thick	0%	99%	1%	99%	1%	3364	50	10053	50				
bread_ether_spread_olive_chol_thin	0%	99%	1%	99%	1%	3364	50	10053	50				
bread_ether_spread_olive_dunno_med	0%	99%	1%	99%	1%	10048	50	10042	25	10131	25		
bread_ether_spread_olive_dunno_thick	0%	99%	1%	99%	1%	10048	50	10042	25	10131	25		
bread_ether_spread_olive_dunno_thin	0%	99%	1%	99%	1%	10048	50	10042	25	10131	25		
bread_ether_spread_olive_fat_med	0%	99%	1%	99%	1%	10042	75	10131	25				
bread_ether_spread_olive_fat_thick	0%	99%	1%	99%	1%	10042	75	10131	25				
bread_ether_spread_olive_fat_thin	0%	99%	1%	99%	1%	10042	75	10131	25				
bread_ether_spread_olive_lowfat_med	0%	100%	1%	100%	0%	10048	100						
bread_ether_spread_olive_lowfat_thick	0%	100%	1%	100%	0%	10048	100						
bread_ether_spread_olive_lowfat_thin	0%	100%	1%	100%	0%	10048	100						
bread_ether_spread_olive_vlowfat_med	0%	100%	1%	100%	0%	10048	100						
bread_ether_spread_olive_vlowfat_thin	0%	100%	1%	100%	0%	10048	100						
bread_ether_spread_olive_vlowfat_thick	0%	100%	1%	100%	0%	10048	100						
bread_ether_spread_olive_vlowfat_thin	0%	100%	1%	100%	0%	10048	100						
bread_ether_spread_other_med	0%	60%	40%	60%	40%	856	18	851	7.5	852	7.5	3848	33.5
bread_ether_spread_other_thick	0%	60%	40%	60%	40%	856	18	851	7.5	852	7.5	3848	33.5
bread_ether_spread_other_thin	0%	60%	40%	60%	40%	856	18	851	7.5	852	7.5	3848	33.5
bread_ether_spread_polymarg_chol_med	0%	100%	0%	100%	0%	2849	33.4	3848	33.3	3243	33.3		
bread_ether_spread_polymarg_chol_thick	0%	100%	0%	100%	0%	2849	33.4	3848	33.3	3243	33.3		
bread_ether_spread_polymarg_chol_thin	0%	100%	0%	100%	0%	2849	33.4	3848	33.3	3243	33.3		
bread_ether_spread_polymarg_dunno_med	0%	100%	0%	100%	0%	10049	50	10043	25	10044	25		
bread_ether_spread_polymarg_dunno_thick	0%	100%	0%	100%	0%	10049	50	10043	25	10044	25		
bread_ether_spread_polymarg_dunno_thin	0%	100%	0%	100%	0%	10049	50	10043	25	10044	25		
bread_ether_spread_polymarg_fat_med	0%	100%	0%	100%	0%	10043	50	10044	50				
bread_ether_spread_polymarg_fat_thick	0%	100%	0%	100%	0%	10043	50	10044	50				
bread_ether_spread_polymarg_fat_thin	0%	100%	0%	100%	0%	10043	50	10044	50				
bread_ether_spread_polymarg_lowfat_med	0%	100%	0%	100%	0%	10049	100						
bread_ether_spread_polymarg_lowfat_thick	0%	100%	0%	100%	0%	10049	100						
bread_ether_spread_polymarg_lowfat_thin	0%	100%	0%	100%	0%	10049	100						
bread_ether_spread_polymarg_vlowfat_med	0%	100%	0%	100%	0%	10049	100						
bread_ether_spread_polymarg_vlowfat_thin	0%	100%	0%	100%	0%	10049	100						
bread_ether_spread_polymarg_vlowfat_thick	0%	100%	0%	100%	0%	10049	100						
bread_ether_spread_soya_chol_med	0%	100%	1%	100%	1%	3848	16.6	3243	16.6	2849	16.8	10786	50
bread_ether_spread_soya_chol_thick	0%	100%	1%	100%	1%	3848	16.6	3243	16.6	2849	16.8	10786	50
bread_ether_spread_soya_chol_thin	0%	100%	1%	100%	1%	3848	16.6	3243	16.6	2849	16.8	10786	50
bread_ether_spread_soya_dunno_med	0%	100%	0%	100%	0%	10980	50	10786	50				
bread_ether_spread_soya_dunno_thick	0%	100%	0%	100%	0%	10980	50	10786	50				
bread_ether_spread_soya_dunno_thin	0%	100%	0%	100%	0%	10980	50	10786	50				
bread_ether_spread_soya_fat_med	0%	100%	0%	100%	0%	10786	100						
bread_ether_spread_soya_fat_thick	0%	100%	0%	100%	0%	10786	100						
bread_ether_spread_soya_fat_thin	0%	100%	0%	100%	0%	10786	100						
bread_ether_spread_soya_lowfat_med	0%	100%	0%	100%	0%	10980	100						
bread_ether_spread_soya_lowfat_thick	0%	100%	0%	100%	0%	10980	100						
bread_ether_spread_soya_lowfat_thin	0%	100%	0%	100%	0%	10980	100						
bread_ether_spread_soya_vlowfat_med	0%	100%	0%	100%	0%	10980	100						
bread_ether_spread_soya_vlowfat_thin	0%	100%	0%	100%	0%	10980	100						
bread_ether_spread_soya_vlowfat_thick	0%	100%	0%	100%	0%	10980	100						
bread_roll_gf_nonwhite	1%	99%	1%	100%	0%	10459	50	8394	50				
bread_roll_gf_unanswered	1%	90%	10%	100%	0%	8864	33.4	10459	33.3	8395	33.3		
bread_roll_gf_white	1%	90%	10%	100%	0%	8864	100						
bread_roll_mixed	0%	100%	0%	100%	0%	7620	33.4	7621	33.3	10779	33.3		
bread_roll_other	0%	100%	0%	100%	0%	110	20	114	20	120	60		
bread_roll_seeded	0%	100%	0%	100%	0%	2168	33.4	2167	33.3	8148	33.3		
bread_roll_spread_butter_dunno_med	0%	20%	80%	20%	80%	9407	25	10039	25	851	25	852	25
bread_roll_spread_butter_dunno_thick	0%	20%	80%	20%	80%	9407	25	10039	25	851	25	852	25
bread_roll_spread_butter_dunno_thin	0%	20%	80%	20%	80%	9407	25	10039	25	851	25	852	25
bread_roll_spread_butter_fat_med	0%	0%	100%	0%	100%	851	50	852	50				
bread_roll_spread_butter_fat_thick	0%	0%	100%	0%	100%	851	50	852	50				
bread_roll_spread_butter_fat_thin	0%	0%	100%	0%	100%	851	50	852	50				
bread_roll_spread_butter_lowfat_med	0%	45%	55%	45%	55%	10140	100						
bread_roll_spread_butter_lowfat_thick	0%	45%	55%	45%	55%	10140	100						
bread_roll_spread_butter_lowfat_thin	0%	45%	55%	45%	55%	10140	100						
bread_roll_spread_butter_spread_fat_med	0%	40%	60%	40%	60%	9407	50	10039	50				
bread_roll_spread_butter_spread_fat_thick	0%	40%	60%	40%	60%	9407	50	10039	50				
bread_roll_spread_butter_spread_fat_thin	0%	40%	60%	40%	60%	9407	50	10039	50				
bread_roll_spread_butter_spread_lowfat_med	0%	45%	55%	45%	55%	3891	50	10894	50				
bread_roll_spread_butter_spread_lowfat_thick	0%	45%	55%	45%	55%	3891	50	10894	50				
bread_roll_spread_butter_spread_lowfat_thin	0%	45%	55%	45%	55%	3891	50	10894	50				
bread_roll_spread_dairy_chol_med	0%	97%	3%	97%	3%	3							

bread_rol_spread_poly marg_chol_thick	0%	100%	0%	100%	0%	2849	33.4	3848	33.3	3243	33.3
bread_rol_spread_poly marg_chol_thin	0%	100%	0%	100%	0%	2849	33.4	3848	33.3	3243	33.3
bread_rol_spread_poly marg_dunno_med	0%	100%	0%	100%	0%	10049	50	10043	25	10044	25
bread_rol_spread_poly marg_dunno_thin	0%	100%	0%	100%	0%	10049	50	10043	25	10044	25
bread_rol_spread_poly marg_fat_med	0%	100%	0%	100%	0%	10049	50	10043	25	10044	25
bread_rol_spread_poly marg_fat_thick	0%	100%	0%	100%	0%	10043	50	10044	50		
bread_rol_spread_poly marg_fat_thin	0%	100%	0%	100%	0%	10043	50	10044	50		
bread_rol_spread_poly marg_lowfat_med	0%	100%	0%	100%	0%	10049	100				
bread_rol_spread_poly marg_lowfat_thick	0%	100%	0%	100%	0%	10049	100				
bread_rol_spread_poly marg_lowfat_thin	0%	100%	0%	100%	0%	10049	100				
bread_rol_spread_poly marg_vlowfat_med	0%	100%	0%	100%	0%	10049	100				
bread_rol_spread_poly marg_vlowfat_thick	0%	100%	0%	100%	0%	10049	100				
bread_rol_spread_poly marg_vlowfat_thin	0%	100%	0%	100%	0%	10049	100				
bread_rol_spread_soya_chol_med	0%	100%	1%	100%	1%	3848	16.6	3243	16.6	2849	16.8
bread_rol_spread_soya_chol_thick	0%	100%	1%	100%	1%	3848	16.6	3243	16.6	2849	16.8
bread_rol_spread_soya_chol_thin	0%	100%	1%	100%	1%	3848	16.6	3243	16.6	2849	16.8
bread_rol_spread_soya_dunno_med	0%	100%	0%	100%	0%	10980	50	10786	50		
bread_rol_spread_soya_dunno_thin	0%	100%	0%	100%	0%	10980	50	10786	50		
bread_rol_spread_soya_fat_med	0%	100%	0%	100%	0%	10786	100				
bread_rol_spread_soya_fat_thick	0%	100%	0%	100%	0%	10786	100				
bread_rol_spread_soya_fat_thin	0%	100%	0%	100%	0%	10786	100				
bread_rol_spread_soya_lowfat_med	0%	100%	0%	100%	0%	10980	100				
bread_rol_spread_soya_lowfat_thick	0%	100%	0%	100%	0%	10980	100				
bread_rol_spread_soya_lowfat_thin	0%	100%	0%	100%	0%	10980	100				
bread_rol_spread_soya_vlowfat_med	0%	100%	0%	100%	0%	10980	100				
bread_rol_spread_soya_vlowfat_thin	0%	100%	0%	100%	0%	10980	100				
bread_rol_unanswered	0%	100%	0%	100%	0%	159	33.4	7621	33.3	161	33.3
bread_rol_white	0%	100%	0%	100%	0%	158	50	157	50		
bread_rol_wholemeal	0%	100%	0%	100%	0%	161	100				
bread_sliced_gf_nonwhite	1%	99%	1%	100%	0%	10459	50	8394	50		
bread_sliced_gf_unanswered	1%	90%	10%	100%	0%	8864	33.4	10459	33.3	8394	33.3
bread_sliced_gf_wheat	1%	90%	10%	100%	0%	8864	100				
bread_sliced_mixed	0%	100%	0%	100%	0%	112	33.4	102	33.3	7609	16.7
bread_sliced_other	0%	100%	0%	100%	0%	110	25	114	25	102	25
bread_sliced_seeded	0%	100%	0%	100%	0%	2168	33.4	2167	33.3	8148	33.3
bread_sliced_spread_butter_dunno_med	0%	20%	80%	20%	80%	9407	25	10039	25	851	25
bread_sliced_spread_butter_dunno_thin	0%	20%	80%	20%	80%	9407	25	10039	25	851	25
bread_sliced_spread_butter_fat_med	0%	0%	100%	0%	100%	851	50	852	50		
bread_sliced_spread_butter_fat_thick	0%	0%	100%	0%	100%	851	50	852	50		
bread_sliced_spread_butter_fat_thin	0%	0%	100%	0%	100%	851	50	852	50		
bread_sliced_spread_butter_lowfat_med	0%	45%	55%	45%	55%	10140	100				
bread_sliced_spread_butter_lowfat_thin	0%	45%	55%	45%	55%	10140	100				
bread_sliced_spread_butter_lowfat_thin	0%	45%	55%	45%	55%	10140	100				
bread_sliced_spread_butter_spread_fat_med	0%	40%	60%	40%	60%	9407	50	10039	50		
bread_sliced_spread_butter_spread_fat_thick	0%	40%	60%	40%	60%	9407	50	10039	50		
bread_sliced_spread_butter_spread_fat_thin	0%	40%	60%	40%	60%	9407	50	10039	50		
bread_sliced_spread_butter_spread_lowfat_med	0%	45%	55%	45%	55%	3891	50	10894	50		
bread_sliced_spread_butter_spread_lowfat_thick	0%	45%	55%	45%	55%	3891	50	10894	50		
bread_sliced_spread_butter_spread_lowfat_thin	0%	45%	55%	45%	55%	3891	50	10894	50		
bread_sliced_spread_dairy_chol_med	0%	97%	3%	97%	3%	3848	100				
bread_sliced_spread_dairy_chol_thick	0%	97%	3%	97%	3%	3848	100				
bread_sliced_spread_dairy_chol_thin	0%	97%	3%	97%	3%	3848	100				
bread_sliced_spread_dairy_dunno_med	0%	97%	3%	97%	3%	10047	50	7775	50		
bread_sliced_spread_dairy_dunno_thin	0%	97%	3%	97%	3%	10047	50	7775	50		
bread_sliced_spread_dairy_dunno_thin	0%	97%	3%	97%	3%	10047	50	7775	50		
bread_sliced_spread_dairy_fat_med	0%	97%	3%	97%	3%	7775	100				
bread_sliced_spread_dairy_fat_thick	0%	97%	3%	97%	3%	7775	100				
bread_sliced_spread_dairy_fat_thin	0%	97%	3%	97%	3%	7775	100				
bread_sliced_spread_dairy_lowfat_med	0%	99%	1%	99%	1%	10047	100				
bread_sliced_spread_dairy_lowfat_thin	0%	99%	1%	99%	1%	10047	100				
bread_sliced_spread_dairy_lowfat_thin	0%	99%	1%	99%	1%	10047	100				
bread_sliced_spread_dairy_vlowfat_med	0%	99%	1%	99%	1%	10047	100				
bread_sliced_spread_dairy_vlowfat_thin	0%	99%	1%	99%	1%	10047	100				
bread_sliced_spread_dairy_vlowfat_thin	0%	99%	1%	99%	1%	10047	100				
bread_sliced_spread_dunno_chol_med	0%	97%	3%	97%	3%	3848	33.4	3243	33.3	2849	33.3
bread_sliced_spread_dunno_chol_thick	0%	97%	3%	97%	3%	3848	33.4	3243	33.3	2849	33.3
bread_sliced_spread_dunno_chol_thin	0%	97%	3%	97%	3%	3848	33.4	3243	33.3	2849	33.3
bread_sliced_spread_dunno_dunno_med	0%	97%	3%	97%	3%	10047	25	10043	25	7775	25
bread_sliced_spread_dunno_dunno_thin	0%	97%	3%	97%	3%	10047	25	10043	25	7775	25
bread_sliced_spread_dunno_dunno_thin	0%	97%	3%	97%	3%	10047	25	10043	25	7775	25
bread_sliced_spread_dunno_fat_med	0%	97%	3%	97%	3%	10043	50	7775	50		
bread_sliced_spread_dunno_fat_thick	0%	97%	3%	97%	3%	10043	50	7775	50		
bread_sliced_spread_dunno_fat_thin	0%	97%	3%	97%	3%	10043	50	7775	50		
bread_sliced_spread_dunno_lowfat_med	0%	97%	3%	97%	3%	10047	50	10049	50		
bread_sliced_spread_dunno_lowfat_thick	0%	97%	3%	97%	3%	10047	50	10049	50		
bread_sliced_spread_dunno_lowfat_thin	0%	97%	3%	97%	3%	10047	50	10049	50		
bread_sliced_spread_dunno_vlowfat_med	0%	97%	3%	97%	3%	10047	50	10049	50		
bread_sliced_spread_dunno_vlowfat_thin	0%	97%	3%	97%	3%	10047	50	10049	50		
bread_sliced_spread_dunno_vlowfat_thin	0%	97%	3%	97%	3%	10047	50	10049	50		
bread_sliced_spread_hard marg_med	0%	100%	0%	100%	0%	860	100				
bread_sliced_spread_hard marg_thick	0%	100%	0%	100%	0%	860	100				
bread_sliced_spread_hard marg_thin	0%	100%	0%	100%	0%	860	100				
bread_sliced_spread_olive_chol_med	0%	99%	1%	99%	1%	3364	50	10053	50		
bread_sliced_spread_olive_chol_thick	0%	99%	1%	99%	1%	3364	50	10053	50		
bread_sliced_spread_olive_chol_thin	0%	99%	1%	99%	1%	3364	50	10053	50		
bread_sliced_spread_olive_dunno_med	0%	99%	1%	99%	1%	10048	50	10042	25	10131	25
bread_sliced_spread_olive_dunno_thin	0%	99%	1%	99%	1%	10048	50	10042	25	10131	25
bread_sliced_spread_olive_dunno_thin	0%	99%	1%	99%	1%	10048	50	10042	25	10131	25
bread_sliced_spread_olive_fat_med	0%	99%	1%	99%	1%	10042	75	10131	25		
bread_sliced_spread_olive_fat_thick	0%	99%	1%	99%	1%	10042	75	10131	25		
bread_sliced_spread_olive_fat_thin	0%	99%	1%	99%	1%	10042	75	10131	25		
bread_sliced_spread_olive_lowfat_med	0%	100%	0%	100%	0%	10048	100				
bread_sliced_spread_olive_lowfat_thin	0%	100%	0%	100%	0%	10048	100				
bread_sliced_spread_olive_lowfat_thin	0%	100%	0%	100%	0%	10048	100				
bread_sliced_spread_olive_vlowfat_med	0%	100%	0%	100%	0%	10048	100				
bread_sliced_spread_olive_vlowfat_thin	0%	100%	0%	100%	0%	10048	100				
bread_sliced_spread_olive_vlowfat_thin	0%	100%	0%	100%	0%	10048	100				
bread_sliced_spread_other_med	0%	60%	40%	60%	40%	856	18	851	7.5	852	7.5
bread_sliced_spread_other_thick	0%	60%	40%	60%	40%	856	18	851	7.5	852	7.5
bread_sliced_spread_other_thin	0%	60%	40%	60%	40%	856	18	851	7.5	852	7.5
bread_sliced_spread_poly marg_chol_med	0%	100%	0%	100%	0%	2849	33.4	3848	33.3	3243	33.3
bread_sliced_spread_poly marg_chol_thick	0%	100%	0%	100%	0%	2849	33.4	3848	33.3	3243	33.3
bread_sliced_spread_poly marg_chol_thin	0%	100%	0%	100%	0%	2849	33.4	3848	33.3	3243	33.3
bread_sliced_spread_poly marg_dunno_med	0%	100%	0%	100%	0%	10049	50	10043	25	10044	25
bread_sliced_spread_poly marg_dunno_thin	0%	100%	0%	100%	0%	10049	50	10043	25	10044	25
bread_sliced_spread_poly marg_fat_med	0%	100%	0%	100%	0%	10049	50	10043	25	10044	25
bread_sliced_spread_poly marg_fat_thick	0%	100%	0%	100%	0%	10043	50	10044	50		
bread_sliced_spread_poly marg_fat_thin	0%	100%	0%	100%	0%	10043	50	10044	50		
bread_sliced_spread_poly marg_lowfat_med	0%	100%	0%	100%	0%	10049	100				
bread_sliced_spread_poly marg_lowfat_thick	0%	100%	0%	100%	0%	10049	100				
bread_sliced_spread_poly marg_lowfat_thin	0%	100%	0%	100%	0%	10049	100				
bread_sliced_spread_poly marg_vlowfat_med	0%	100%	0%	100%	0%	10049	100				
bread_sliced_spread_poly marg_vlowfat_thick	0%	100%	0%	100%	0%	10049	100				
bread_sliced_spread_poly marg_vlowfat_thin	0%	100%	0%	100%	0%	10049	100				
bread_sliced_spread_soya_chol_med	0%	100%	1%	100%	1%	3848	16.6	3243	16.6	2849	16.8
bread_sliced_spread_soya_chol_thick	0%	100%	1%	100%	1%	3848	16.6	3243	16.6	2849	16.8
bread_sliced_spread_soya_chol_thin	0%	100%	1%	100%	1%	3848	16.6	3243	16.6	2849	16.8
bread_sliced_spread_soya_dunno_med	0%	100%	0%	100%	0%	10980	50	10786	50		
bread_sliced_spread_soya_dunno_thin	0%	100%	0%	100%	0%	10980	50	10786	50		
bread_sliced_spread_soya_dunno_thin	0%	100%	0%	100%	0%	10980	50	10786	50		
bread_sliced_spread_soya_fat_med	0%	100%	0%	100%	0%	10786	100				
bread_sliced_spread_soya_fat_thick	0%	100%	0%	100%	0%	10786	100				
bread_sliced_spread_soya_fat_thin	0%	100%	0%	100%	0%	10786	100				
bread_sliced_spread_soya_lowfat_med	0%	100%	0%	100%	0%	10980	100				
bread_sliced_spread_soya_lowfat_thick	0%	100%	0%	100%	0%	10980	100				
bread_sliced_spread_soya_lowfat_thin	0%	100%	0%	100%	0%	10980	100				
bread_sliced_spread_soya_vlowfat_med	0%	100%	0%	100%	0%	10980	100				
bread_sliced_spread_soya_vlowfat_thin	0%	100%	0%	100%	0%	10980	100				
bread_sliced_unanswered	0%	100%	0%	100%	0%	120	33.4	133	33.3	102	33.3
bread_sliced_white	0%	100%	0%	100%	0%	120	100				
bread_sliced_wholemeal	0%	100%	0%	100%	0%	133	100				
cake	99%	30%	70%	20%	80%	3897	20	357	20	3899	20
cake_gf	99%	21%	6								

milk_others_coffee	0%	0%	100%	0%	100%	10251	27	10898	40	9493	16.5	10932	16.5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						</
--------------------	----	----	------	----	------	-------	----	-------	----	------	------	-------	------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	----

[illegible]

veg_leek_fat_other	0%	99%	1%	1%	99%	1756	98.75	856	0.63	855	0.625								
veg_leek_lard	0%	99%	1%	1%	99%	1756	98.75	858	1.25										
veg_leek_marg_hard	0%	99%	1%	99%	1%	1756	98.75	860	1.25										
veg_leek_marg_poly_chol	0%	99%	1%	90%	10%	1756	98.75	2849	0.42	3848	0.42	3243	0.41						
veg_leek_marg_poly_dunno	0%	99%	1%	90%	10%	1756	98.75	10049	0.63	10043	0.3125	10044	0.313						
veg_leek_marg_poly_fat	0%	99%	1%	90%	10%	1756	98.75	10043	0.63	10044	0.625								
veg_leek_marg_poly_lowfat	0%	99%	1%	90%	10%	1756	98.75	10049	1.25										
veg_leek_marg_poly_vlowfat	0%	99%	1%	90%	10%	1756	98.75	10049	1.25										
veg_leek_marg_soya_chol	0%	99%	1%	99%	1%	1756	98.75	3848	0.21	3243	0.21	2849	0.205	10786	0.63				
veg_leek_marg_soya_dunno	0%	99%	1%	100%	0%	1756	98.75	10980	0.63	10786	0.625								
veg_leek_marg_soya_fat	0%	99%	1%	100%	0%	1756	98.75	10786	1.25										
veg_leek_marg_soya_lowfat	0%	99%	1%	100%	0%	1756	98.75	10980	1.25										
veg_leek_marg_soya_vlowfat	0%	99%	1%	100%	0%	1756	98.75	10980	1.25										
veg_leek_oil_olive	0%	100%	0%	100%	0%	1756	98.75	874	1.25										
veg_leek_oil_other	0%	100%	0%	100%	0%	1756	98.75	870	0.38	870	0.25	10963	0.31	871	0.16	5000	0.15		
veg_leek_oil_rapeseed	0%	100%	0%	100%	0%	1756	98.75	7990	1.25										
veg_leek_oil_sunflower	0%	100%	0%	100%	0%	1756	98.75	873	1.25										
veg_leek_oil_veg	0%	100%	0%	100%	0%	1756	98.75	872	0.63	871	0.625								
veg_leek_spread_dairy_chol	0%	99%	1%	99%	1%	1756	98.75	3848	1.25										
veg_leek_spread_dairy_dunno	0%	99%	1%	99%	1%	1756	98.75	10047	0.63	7775	0.625								
veg_leek_spread_dairy_fat	0%	99%	1%	99%	1%	1756	98.75	7775	1.25										
veg_leek_spread_dairy_lowfat	0%	99%	1%	99%	1%	1756	98.75	10047	1.25										
veg_leek_spread_dairy_vlowfat	0%	99%	1%	99%	1%	1756	98.75	10047	1.25										
veg_leek_spread_dunno_chol	0%	99%	1%	99%	1%	1756	98.75	3848	0.42	3243	0.42	2849	0.41						
veg_leek_spread_dunno_dunno	0%	99%	1%	99%	1%	1756	98.75	10047	0.31	10049	0.3125	10043	0.313	7775	0.31				
veg_leek_spread_dunno_fat	0%	99%	1%	99%	1%	1756	98.75	10043	0.63	7775	0.625								
veg_leek_spread_dunno_lowfat	0%	99%	1%	99%	1%	1756	98.75	10047	0.63	10049	0.625								
veg_leek_spread_dunno_vlowfat	0%	99%	1%	99%	1%	1756	98.75	10047	0.63	10049	0.625								
veg_leek_spread_olive_chol	0%	99%	1%	99%	1%	1756	98.75	3364	0.63	10053	0.625								
veg_leek_spread_olive_dunno	0%	99%	1%	99%	1%	1756	98.75	10048	0.63	10042	0.31	10131	0.31						
veg_leek_spread_olive_fat	0%	99%	1%	99%	1%	1756	98.75	10042	0.94	10131	0.3125								
veg_leek_spread_olive_lowfat	0%	99%	1%	99%	1%	1756	98.75	10048	1.25										
veg_leek_spread_olive_vlowfat	0%	99%	1%	99%	1%	1756	98.75	10048	1.25										
veg_leekure	0%	99%	1%	99%	1%	1756	98.75	10048	1.25										
veg_mixed	0%	100%	0%	100%	0%	1762	100												
veg_mixed_oil_sunflower	0%	100%	0%	100%	0%	1771	100												
veg_mixtures_butter_dunno	0%	99%	1%	10%	90%	8377	95	9407	1.25	10039	1.25	851	1.25	852	1.25				
veg_mixtures_butter_fat	0%	99%	1%	1%	99%	8377	95	851	2.5	852	2.5								
veg_mixtures_butter_lowfat	0%	99%	1%	40%	60%	8377	95	10140	5										
veg_mixtures_butter_spread_fat	0%	99%	1%	30%	70%	8377	95	9407	1.25	10039	2.5								
veg_mixtures_butter_spread_lowfat	0%	99%	1%	40%	60%	8377	95	10894	2.5	3891	2.5								
veg_mixtures_fat_dunno	0%	99%	1%	100%	0%	8377	95	875	5										
veg_mixtures_fat_none	0%	99%	1%	100%	0%	8377	100												
veg_mixtures_fat_other	0%	99%	1%	1%	99%	8377	95	856	2.5	855	2.5								
veg_mixtures_lard	0%	99%	1%	1%	99%	8377	95	858	5										
veg_mixtures_marg_hard	0%	99%	1%	99%	1%	8377	95	860	5										
veg_mixtures_marg_poly_chol	0%	99%	1%	90%	10%	8377	95	2849	1.7	3848	1.7	3243	1.6						
veg_mixtures_marg_poly_dunno	0%	99%	1%	90%	10%	8377	95	10049	2.5	10043	1.25	10044	1.25						
veg_mixtures_marg_poly_fat	0%	99%	1%	90%	10%	8377	95	10043	2.5	10044	2.5								
veg_mixtures_marg_poly_lowfat	0%	99%	1%	90%	10%	8377	95	10049	5										
veg_mixtures_marg_poly_vlowfat	0%	99%	1%	90%	10%	8377	95	10049	5										
veg_mixtures_marg_soya_chol	0%	99%	1%	99%	1%	8377	95	3848	0.83	3243	0.83	2849	0.84	10786	2.5				
veg_mixtures_marg_soya_dunno	0%	99%	1%	100%	0%	8377	95	10980	2.5	10786	2.5								
veg_mixtures_marg_soya_fat	0%	99%	1%	100%	0%	8377	95	10786	5										
veg_mixtures_marg_soya_lowfat	0%	99%	1%	100%	0%	8377	95	10980	5										
veg_mixtures_marg_soya_vlowfat	0%	99%	1%	100%	0%	8377	95	10980	5										
veg_mixtures_oil_olive	0%	100%	0%	100%	0%	8377	95	874	5										
veg_mixtures_oil_other	0%	100%	0%	100%	0%	8377	95	870	1.5	870	1	10963	1.25	871	0.63	5000	0.63		
veg_mixtures_oil_rapeseed	0%	100%	0%	100%	0%	8377	95	7990	5										
veg_mixtures_oil_sunflower	0%	100%	0%	100%	0%	8377	95	873	5										
veg_mixtures_oil_veg	0%	100%	0%	100%	0%	8377	95	872	2.5	871	2.5								
veg_mixtures_spread_dairy_chol	0%	99%	1%	99%	1%	8377	95	3848	5										
veg_mixtures_spread_dairy_dunno	0%	99%	1%	99%	1%	8377	95	10047	2.5	7775	2.5								
veg_mixtures_spread_dairy_fat	0%	99%	1%	99%	1%	8377	95	7775	5										
veg_mixtures_spread_dairy_lowfat	0%	99%	1%	99%	1%	8377	95	10047	5										
veg_mixtures_spread_dairy_vlowfat	0%	99%	1%	99%	1%	8377	95	10047	5										
veg_mixtures_spread_dunno_chol	0%	99%	1%	99%	1%	8377	95	3848	1.7	3243	1.7	2849	1.6						
veg_mixtures_spread_dunno_dunno	0%	99%	1%	99%	1%	8377	95	10047	1.25	10049	1.25	10043	1.25	7775	1.25				
veg_mixtures_spread_dunno_fat	0%	99%	1%	99%	1%	8377	95	10043	2.5	7775	2.5								
veg_mixtures_spread_dunno_lowfat	0%	99%	1%	99%	1%	8377	95	10047	2.5	10049	2.5								
veg_mixtures_spread_dunno_vlowfat	0%	99%	1%	99%	1%	8377	95	10047	2.5	10049	2.5								
veg_mixtures_spread_olive_chol	0%	99%	1%	99%	1%	8377	95	3364	2.5	10053	2.5								
veg_mixtures_spread_olive_dunno	0%	99%	1%	99%	1%	8377	95	10048	2.5	10042	1.25	10131	1.25						
veg_mixtures_spread_olive_fat	0%	99%	1%	99%	1%	8377	95	10042	3.75	10131	1.25								
veg_mixtures_spread_olive_lowfat	0%	99%	1%	99%	1%	8377	95	10048	5										
veg_mixtures_spread_olive_vlowfat	0%	99%	1%	99%	1%	8377	95	10048	5										
veg_mushrooms_butter_dunno	0%	99%	1%	10%	90%	1779	97.5	9407	0.63	10039	0.625	851	0.625	852	0.63				
veg_mushrooms_butter_fat	0%	99%	1%	1%	99%	1779	97.5	851	1.25	852	1.25								
veg_mushrooms_butter_lowfat	0%	99%	1%	40%	60%	1779	97.5	10140	2.5										
veg_mushrooms_butter_spread_fat	0%	99%	1%	30%	70%	1779	97.5	9407	1.25	10039	1.25								
veg_mushrooms_butter_spread_lowfat	0%	99%	1%	40%	60%	1779	97.5	10894	1.25	3891	1.25								
veg_mushrooms_fat_dunno	0%	99%	1%	100%	0%	1779	97.5	875	2.5										
veg_mushrooms_fat_none	0%	100%	0%	100%	0%	1779	100												
veg_mushrooms_fat_other	0%	99%	1%	1%	99%	1779	97.5	856	1.25	855	1.25								
veg_mushrooms_lard	0%	99%	1%	1%	99%	1779	97.5	858	2.5										
veg_mushrooms_marg_hard	0%	99%	1%	99%	1%	1779	97.5	860	2.5										
veg_mushrooms_marg_poly_chol	0%	99%	1%	90%	10%	1779	97.5	2849	0.84	3848	0.83	3243	0.83						
veg_mushrooms_marg_poly_dunno	0%	99%	1%	90%	10%	1779	97.5	10049	1.25	10043	0.625	10044	0.625						
veg_mushrooms_marg_poly_fat	0%	99%	1%	90%	10%	1779	97.5	10043	1.25	10044	1.25								
veg_mushrooms_marg_poly_lowfat	0%	99%	1%	90%	10%	1779	97.5	10049	2.5										
veg_mushrooms_marg_poly_vlowfat	0%	99%	1%	90%	10%	1779	97.5	10049	2.5										
veg_mushrooms_marg_soya_chol	0%	99%	1%	99%	1%	1779	97.5	3848	0.42	3243	0.41	2849	0.42	10786	1.25				
veg_mushrooms_marg_soya_dunno	0%	99%	1%	100%	0%	1779	97.5	10980	1.25	10786									

veg_other_marg_poly_vlowfat	0%	99%	1%	90%	10%	8478	5	1655	42.5	1908	5	1724	5	8471	34.5	1909	5	10049	3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
-----------------------------	----	-----	----	-----	-----	------	---	------	------	------	---	------	---	------	------	------	---	-------	---	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--