Now we want you to remember what youefrd or relative was like 10 years ago and to compare it with what he/she is likeew. 10 years ago was in ____. Below are situations where this person has to use/heir memory or intelligence and we want you to indicate whether this has improvedayed the same or got worse in that situation over the past 10 years. Note ithreportance of comparing his/her present performance with 10 years ago if 10 years ago this person always forgot where he/she had left things, and he/she still does, then this would be considered "Hasn't changed much". Please indicate the changes you have observed by circling the appropriate answer

Compared with 10 years agow is this person at:

	1	2	3	4	5
1. Remembering things abour family and friends e.g. occupations, birthdays, addresses	t Much improved	A bit improved	Not much change	A bit worse	Much worse
2. Remembering things that have happened recently	Much	A bit	Not much	A bit	Much
	improved	improved	change	worse	worse
3. Recalling conversations a few days later	Much	A bit	Not much	A bit	Much
	improved	improved	change	worse	worse
4. Remembering his/her address and telephone numb	Much	A bit	Not much	A bit	Much
	eimproved	improved	change	worse	worse
5. Remembering what day an month it is	dMuch	A bit	Not much	A bit	Much
	improved	improved	change	worse	worse
Remembering where things	s Much	A bit	Not much	A bit	Much
are usually kept	improved	improved	change	worse	worse
7. Remembering where to find things which have been put in a different place from usual		A bit improved	Not much change	A bit worse	Much worse
8. Knowing how to work familiar machines around the house	Much improved	A bit improved	Not much change	A bit worse	Much worse

9. Learning to use a new Much A bit gadget or machine around the improved improved house

*The original tool was published in 1994.

The Alzheimer's Association updated the year 19___ as published in the original tool to 20___. Tool Reference: Jorm AF. A short form of the Informant Questionnaire on Cognitive Decline in the Elderly (IQCODE): development and cross-validation. Psychol Med 1994; 24: 145–153.