



MME/CDP Hybrid for Telephone Form



ID
NUMBER:

FORM CODE: MCHT

DATE: 04/28/2020
Version 1.0

ADMINISTRATIVE INFORMATION

0a. Completion Date: //
Month Day Year

0b. Staff ID:

Materials: Black pen, clock/watch with current time (to score 0f)

Scoring note:

Items which are not attempted for any reason other than cognitive impairment (e.g., refusal, hearing loss, telephone connection, etc.), should be marked as "Not Attempted."

Items which are not administered due to cognitive impairment should be marked as "Incorrect."

"In this next part, I will ask you some questions that will require memory and concentration. Some may seem a little easier than others."

	Correct	Incorrect / Don't know	Not Attempted/ Refused
0c. What is your full name?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
0d. How old are you?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
0e. What is the full date of your birth?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
0f. Without looking at a clock or watch, what is the approximate time of day?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
<i>Score as correct, if within one hour of the actual time.</i>			

	Correct	Incorrect / Don't know	Not Attempted / Refused
1. What year is this?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
2. What season is this?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
<div style="border: 1px solid black; padding: 5px; margin: 5px 0;"> <i>Winter: Dec., Jan., Feb., March</i> <i>Spring: March, April, May, June</i> <i>Summer: June, July, August, Sept.</i> <i>Fall/Autumn: Sept., Oct., Nov., Dec.</i> </div>			
3. What month is this?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
<i>Score as correct if within one day of the actual month.</i>			
4. What is the day of the week?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
<i>If the participant gives the date instead of the day, give credit for date if correct, and say: "Good, and what day of the week is it?"</i>			
5. What is the date?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
6. What state do you live in?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
7. What city do you live in?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
8. What county do you live in?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
9. What is your home address (street or apt #)?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
<i>Score #10 as correct if full (and accurate) street address is given.</i>			
10. If not stated on #9: What is the name of the street you live on?	<input type="checkbox"/> 1	<input type="checkbox"/> 0	<input type="checkbox"/> 0
<i>Items 11a to 15 below are scored per the CDP protocol (CDP items 15a-19). If the initial response by the participant does not merit a grade 0, prompt one time to identify the subject's best understanding of the problem. Indicate nearest response.</i>			
Similarities			
11. Can you tell me how these things are alike? a. turnip ----- cauliflower	<input type="checkbox"/> 0= Vegetables	<input type="checkbox"/> 1= Edible foods, living things, can be cooked, etc.	<input type="checkbox"/> 2= Answers not pertinent; differences; buy them

b. desk ----- bookcase

☐ 0= Furniture,
office furniture,
both hold books

☐ 1= Wooden, legs

☐ 2= Not pertinent;
differences

Differences

12. **Can you tell me what is the difference between these things?**

a. lie ----- mistake

☐ 0= One
deliberate, one
unintentional

☐ 1= One bad, the
other good- or
explains only one

☐ 2= Anything
else

b. river ----- canal

☐ 0= Natural-
artificial

☐ 1= Anything else

Calculations

13. **How many nickels are in a dollar (20)**

☐ 0= Correct

☐ 1= Incorrect

14. **How many quarters in \$6.75? (27)**

☐ 0= Correct

☐ 1= Incorrect

15. **Subtract 3 from 20 and keep subtracting 3 from each number, all the way down? (20, 17, 14, 11, 8, 5, 2)**

☐ 0= Correct

☐ 1= Incorrect