

## Apples Test Stimuli, Instructions, and Scoring

excepted from:

Humphreys, G.W., Bickerton, W., Samson, D., Riddoch, M.J. (2012). *BCoS: Brain behaviour analysis*. Psychology Press.

### 7. APPLE CANCELLATION

**Examinee's Booklet and stopwatch.**

**"I will show you a page with apples. Sometimes, the apple is complete, sometimes incomplete. Please cross out the complete apples only. Try this example first." Give the example and correct if necessary. Two practice trials can be presented (but not more). "I give you a few minutes to do the same on this page. Please don't move the page." Place the test sheet in a landscape position with the black triangle nearest to the examinee's midline and start recording the time.**

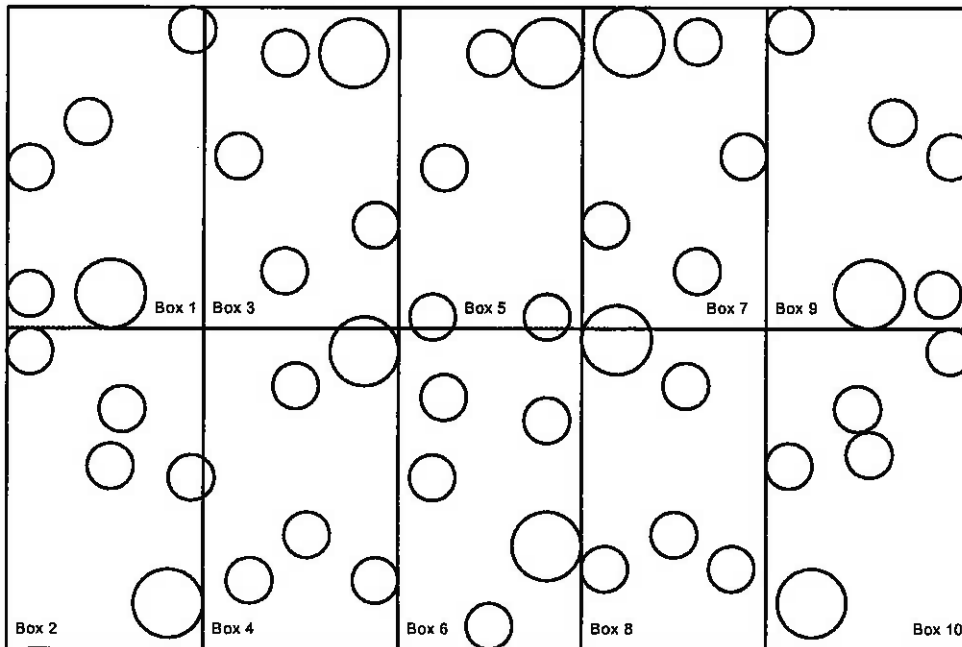
- Do NOT give any cues for the test sheet.
- STOP if NO-RESPONSE is made on the practice sheet.
- Allow a MAXIMUM of 5 min. for the task.

Scoring transparency can be found in the Test Book.

Boxes as indicated on the template below:

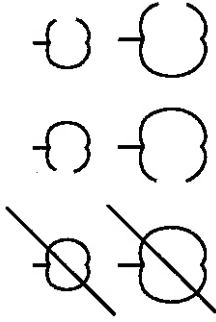
<b>Box1</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5	<b>Box3</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5	<b>Box5</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5	<b>Box7</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5	<b>Box9</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5
<b>Box2</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5	<b>Box4</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5	<b>Box6</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5	<b>Box8</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5	<b>Box10</b> No. correct: /5 No. false positives with Right opening: /5 with Left opening: /5
<b>Condition of testing</b> (1=normal; NT or stopped due to 2=aphasia; 3=visual/spatial; 4=confusion; 5=fatigue; 6=motor; 7=other....)				
<b>Total number of complete apples selected</b>				_____/50
<b>Total number of false positives with RIGHT opening</b>				_____/50
<b>Total number of false positives with LEFT opening</b>				_____/50
<b>Asymmetry score for the complete apple</b> (no. correct in boxes 7 + 8 + 9 + 10) minus (no. correct in boxes 1 + 2 + 3 + 4)				_____
<b>Asymmetry score for the incomplete apple</b> (no. false positives with LEFT opening) minus (no. false positives with RIGHT opening)				_____

Template for scoring the Apple cancellation test (re-scaled):



Apple Cancellation Task Scoring Transparency

**Cross out the full apples**

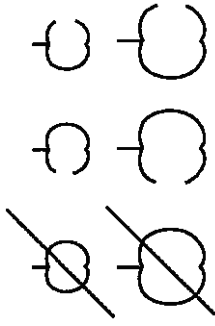


**Try this example**



**Apple Cancellation  
Examinee's ID:  
Date:**

**Cross out the full apples**



**Try this example**



**Apple Cancellation  
Examinee's ID:  
Date:**

