

**Mirror Reversal:  
Instructions for Use**

In this task, the patient must distinguish between the correct form and mirror-reversed form of individual written letters. The task is a relatively easy one, except for those patients who, for a variety of reasons, have substantial deficits in written letter identification.

**Descriptive Statistics** (for 25 control subjects):

<b>Mirror Reversal</b>	(n = 36)	Mean = 35.44
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**Suggestions for Where to go next:** If a subject does well on this task, go on to other letter processing tasks. If a subject cannot do this task, testing with other visually presented written materials seems unlikely to be successful. Try and find out the basis of the visual deficit; look at visual factors such as acuity and contrast sensitivity, for example. Check whether the impairment is confined to visually presented written materials by examining performance on pictorially-based tasks.

Name:	Date:
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Some of these letter shapes are correct. Others are reversed.  
Tick the letters that are the right way round.

E	S	f	n
B	e	L	k
G	c	h	z
e	z	R	c
n	D	g	D
r	h	s	f
C	F	B	G
g	L	r	k
R	E	C	F

Mirror Reversal Task:

Marking Form

Name:	Date:
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	Target		
1	<b>E</b>		
2	<b>S</b>		
3	<b>f</b>		
4	<b>n</b>		
5	<b>B</b> reversed		
6	<b>e</b>		
7	<b>L</b>		
8	<b>k</b> reversed		
9	<b>G</b>		
10	<b>c</b> reversed		
11	<b>h</b> reversed		
12	<b>S</b> reversed		
13	<b>e</b> reversed		
14	<b>s</b> reversed		
15	<b>R</b>		
16	<b>c</b>		
17	<b>n</b> reversed		
18	<b>D</b>		
19	<b>g</b> reversed		
20	<b>D</b> reversed		
21	<b>r</b>		
22	<b>h</b>		
23	<b>s</b>		
24	<b>f</b> reversed		
25	<b>C</b>		
26	<b>F</b>		
27	<b>B</b>		
28	<b>G</b> reversed		
29	<b>g</b>		
30	<b>L</b> reversed		
31	<b>r</b> reversed		
32	<b>k</b>		
33	<b>R</b> reversed		
34	<b>E</b> reversed		
35	<b>C</b> reversed		
36	<b>F</b> reversed		
Total Correct:			
Correct Orientation		/18	
Mirror Reversal		/18	