





















Novel Tools Test








Name: _____ Date: _____

No.	Item	Selection		
0.1				
0.2				
0.3				
1				
2				

Selection	Production		Execution	Notes
do not evaluate	G: cylinder or lateral grip OT: towards the functional part of the tool M: forward towards the cylinder, position the tool, lift up, transport O: functional part of the tool underneath the T of the cylinder		do not evaluate	
do not evaluate	G: cylinder or lateral grip OT: towards the functional part of the tool M: sideways towards the cylinder, place functional part of tool around rod, lift up, transport O: functional part of the tool over the rod		do not evaluate	
do not evaluate	G: cylinder or lateral grip OT: towards the functional part of the tool M: sideways towards the cylinder, place functional part onto square, lift up, transport O: functional part onto square		do not evaluate	
<input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> 0	G: cylinder or lateral grip OT: towards the functional part of the tool M: forward towards the cylinder, place the tool, lift up, transport O: functional part of the tool positioned below the pyramid	1 1 1 1	<input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> 0	
<input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> 0	G: cylinder or lateral grip OT: towards the functional part of the tool M: forward, put the functional part of the tool over the tube, jam/fold the tube, lift up, transport O: put the functional part of the tool over the tube	1 1 1 1	<input type="checkbox"/> 2 <input type="checkbox"/> 1 <input type="checkbox"/> 0	

Novel Tools Test (Continuation)

Name: _____ Date: _____

No.	Item	Selection		
3				
4				
5				

Selection	Production	Execution		Notes		
<input type="checkbox"/> 2	G: cylinder or lateral grip OT: towards the functional part of the tool	1		<input type="checkbox"/> 2		
<input type="checkbox"/> 1	M: forwards, put the functional part of the tool first into one loop, then into the other one, lift up, transport	1		<input type="checkbox"/> 1		
<input type="checkbox"/> 0	O: put the functional part of the tool into loops	1		<input type="checkbox"/> 0		
<input type="checkbox"/> 2	G: cylinder or lateral grip OT: towards the functional part of the tool	1		<input type="checkbox"/> 2		
<input type="checkbox"/> 1	M: forwards, sideways to the cylinder, place functional part of the tool over tube and move towards solid part, lift up, transport	1		<input type="checkbox"/> 1		
<input type="checkbox"/> 0	O: functional part of the tool over/around the tube and solid part of the cylinder	1		<input type="checkbox"/> 0		
<input type="checkbox"/> 2	G: cylinder or lateral grip OT: towards the functional part of the tool	1		<input type="checkbox"/> 2		
<input type="checkbox"/> 1	M: forwards, put functional part of the tool over pyramid and turn/interlock, lift up, transport	1		<input type="checkbox"/> 1		
<input type="checkbox"/> 0	O: functional part of the tool over the pyramid	1		<input type="checkbox"/> 0		
				Sum		
6–10		m	18–20	m	7–10	no apraxia
		f	17–20	f	5–10	
5		m	17	m	6	mild apraxia
		f	16	f	4	
4		m	16	m	5	moderate apraxia
		f	15	f	0–3	
0–3		m	0–15	m	0–4	severe apraxia
		f	0–14	f	*	