

Name	BENTON VISUAL RETENTION TEST
Purpose:	Test for visual perception measurement, visuo-constructive ability and visual memory in children and adults
Short description:	Benton Visual Retention Test measures perception of spatial relationships and memory for newly learned material. The test is used in neuropsychological studies of children and adults, as well as in research. The patterns that patients should copy after memory are organized in three parallel layouts with 10 patterns in each. The interpretation is based on the number and type of errors in several different levels of analysis and provides information on memory problems, spatial abilities and motor skills
Academic area/skills:	<ul style="list-style-type: none"> <li>•Visual perception</li> <li>•Visuo-constructive ability</li> <li>•Visual memory</li> </ul>
Target group:	8 years and up
Survey method:	Individual
Standardization:	US standardization
Adapted/non-adapted to	
Norwegian conditions:	English original edition
Published:	5 <sup>th</sup> edition, 1991
Author:	Abigail Benton Sivan
User groups/user qualifications:	Professionals who have been trained in the use of the test