

BEERY VMI-6 (THE BEERY-BUKTENICA DEVELOPMENTAL TEST OF VISUAL-MOTOR INTEGRATION)	
Name	
Purpose:	This test intended for the screening of difficulties with respect to integration of visual and motor ability in children and adults
Short description:	VMI-6 allows you to capture person's ability to integrate visual and motor skills. The test has a wide application. Visuo-constructive difficulties can affect the learning ability of children and can also be an early sign of incipient dementia. VMI-6 consists of 24 geometric figures that the test person has to copy. In addition, there are two complementary tests: Visual Perception Test and Motor Coordination Test
Academic area/skills:	<ul style="list-style-type: none"> •Gross motor skills •Fine motoric skills •Visual perception •Visuomotor development
Target group:	All ages
Survey method:	Group or individual
Standardization:	VMI-6 is standardized in the United States on about 2,000 children and adolescents aged 2 to 18 years, as well as on about 1,000 adults aged 19 to 100 years. The manual presents 600 age-specific development stages from 0–6 years in the areas of gross motor skills, fine motor skills, visual perception and visuomotor development, which can be used as a checklist for assessing child's development in these areas
Adapted/non-adapted to Norwegian conditions:	US original edition
Published:	6 th edition
Author:	Keith E. Beery & Natasha A. Beery
User groups/user qualifications:	Authorized Psychologist, Occupational Therapist, Physiotherapist