Name of the Test	Tests of Symbolic Evaluation (Part of Prajnaman Kasotimala – SOI Model)
Author	Jnana Prabodhini's Institute of Psychology, Pune
Availability	Jnana Prabodhini's Institute of Psychology, Pune
•	For Research
Training Levels	Level B
Uses	For research and guidance
Year of standardization/adaptation	1992
Year of revised edition	
Description of the test	
Language	Instructions - English and Marathi
Level	VIII to X (can be extended at both ends)
What is measured?	Evaluation of symbolic information : making judgements
	about correctness, adequacy etc.
Type of Test	Forced choice, paper-pencil, verbal, numerical
Total no. of Items with parts if any	Total 119 items
The second secon	(ESU – 32, ESC – 20, ESR – 12, ESS – 20,
	EST – 20, ESI – 15)
Item type	Multiple choice, alternate choice
Kind of Response	Choosing the correct answer
Areas	The battery covers 6 areas -
	Evaluation of Symbolic Units (ESU)
	Evaluation of Symbolic Classes (ESC)
	Evaluation of Symbolic Relations (ESR)
	Evaluation of Symbolic Systems (ESS)
	Evaluation of Symbolic Transformations (EST)
	Evaluation of Symbolic Implications (ESI)
Time	Individual test time ranges from 3 ½ to 6 min
	Total test time 29 ½ min.
	Total work time approx. 81 min.
Scoring procedure	Manual scoring.
Statistics studied while standardizing	
the test	
Sample (for standardization and	Sample from grades VIII, IX and X, for normative study
norms)	ranges from 290 – 389 for six tests and three grades.
	Refer to manual for details of sample, for item analysis,
	reliability, validity, etc.
Reliability	Test-retest: combined score 0.79, individual test
	correlations low and high (0.32 to 0.80). Internal
	consistency: 0.76-0.86
Validity	Factorial validity established. Refer to the manual.
Norms	Grade VIII, IX and X, urban and rural, separate and
	combined
Standardization category	Standardized
More about the test	It is a battery of six tests measuring six products of
	evaluation. A few tests are useful even at adult level. The
	work has been partially supported and evaluated by
	NCERT, N.Delhi. These tests have been useful in
	identifying talents and aptitudes.

References	Jnana Prabodhini's Institute of Psychology (1992). Construction of a battery of tests based on Structure-Of-Intellect Model by J.P. Guilford. Research Report submitted to NCERT, N. Delhi (Published by Jnana Prabodhini)
	Khire, U. (1993). Guilford's SOI Model and Behavioral Intelligence with Special Reference to Creative Behavioral Abilities. In S.G. Isaksen, M.C. Murdock, R.L. Firestien, D.J. Freffingen (Eds.) <i>Understanding and Recognizing Creativity: The Emergence of a Discipline</i> . Norwood, New Jersey: Ablex Publishing Corporation