



# Vocabulary Assessment Scales™-Expressive

Form A Score Report

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- Respondent -

Name : Jane Jones

ID : 123

Gender : Female

Birth date :

Age : 12

Grade :

Examiner :

Reason for referral :

Ethnicity :

- Testing Information -

Test date : 2/22/2013

This report is intended for use by qualified professionals only and is not to be shared with the examinee or any other unqualified persons.

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Version: 1

## VAS-E-A Standard Score

Standard score	Expressive	Percentile
150		>99
145		>99
140		>99
135		99
130		98
125		95
120		91
115		84
110		75
105		63
100		50
95		37
90		25
85		16
80		9
75		5
70		2
65		1
60		<1
55		<1
50	✘	<1

## VAS-E-A Score Summary

VAS-E Score Summary	
Norms used: <input checked="" type="checkbox"/> Age <input type="checkbox"/> Grade-Fall <input type="checkbox"/> Grade-Spring	
Total raw score	45
Standard score	50
Confidence interval <input checked="" type="checkbox"/> 90% or <input type="checkbox"/> 95%	43 to 57
Percentile	0.1
Grade equivalent	<3 PreK.1
Age equivalent	<3.6 years

Note: Age equivalents are reported as years.months, where months refer to the number of months after the birthday. Grade Equivalents are reported as grade.months, where months refer to the number of months after the start of the school year.

## Interpretation of Protocol

The test scores and interpretive information found in this report are offered based on the following assumptions. First, it is assumed that the VAS-E was administered and scored according to the criteria set forth in chapter 2 of the VAS-E/VAS-R Professional Manual (Gerhardstein Nader, 2013). Second, it is assumed that individuals reading and interpreting this report are appropriately qualified and credentialed according to the guidelines set forth in chapter 2 of the Professional Manual (Gerhardstein Nader, 2013).

The VAS-E is a measure of expressive vocabulary or the oral articulation of word meaning. Expressive vocabulary requires retrieving or recalling words and definitions from memory, rather than being based simply on the recognition of such information (like receptive vocabulary tasks). It is normed on individuals from the ages of 2 years, 6 months to 95 years old. Performance is expressed as a standard score that is scaled to a mean of 100 and a standard deviation of 15. VAS-E standard scores are normally distributed and can easily be transformed into a variety of other metrics including z-scores, normal curve equivalents (NCEs), and stanines using Appendix H of the Professional Manual (Gerhardstein Nader, 2013).

On 2/22/2013, Jane Jones was administered the VAS-E A. She was 12 years at the time of testing. Age norms were used to score this administration.

On testing with the VAS-E, Jane earned a standard score of 50. The chances are 90 out of 100 that Jane's true VAS-E score falls within the range of 43 to 57. Her percentile of 0.1 indicates that Jane performed better than 0.1 percent of other examinees of the same age. This places Jane's expressive vocabulary functioning in the impaired range.

# VAS-E-A Item Responses and Word Classifications

Item		Item		Item		Item		Item		Item	
1		35	1-N	69		103		137		171	
2	1-N	36	1-D	70		104		138		172	
3	0-N	37	1-A	71		105		139		173	
4	1-N	38	1-N	72		106		140		174	
5	0-A	39	1-N	73		107		141		175	
6	1-N	40	1-N	74		108		142		176	
7	1-N	41	1-N	75		109		143		177	
8	1-N	42	1-N	76		110		144		178	
9	1-N	43	1-N	77		111		145		179	
10	1-N	44	1-N	78		112		146		180	
11	1-N	45	1-N	79		113		147		181	
12	1-N	46		80		114		148		182	
13	1-N	47		81		115		149		183	
14	1-N	48		82		116		150		184	
15	1-D	49		83		117		151		185	
16	1-N	50		84		118		152		186	
17	1-D	51		85		119		153		187	
18	1-D	52		86		120		154		188	
19	1-N	53		87		121		155		189	
20	1-N	54		88		122		156		190	
21	1-N	55		89		123		157		191	
22	1-N	56		90		124		158		192	
23	1-N	57		91		125		159		193	
24	1-N	58		92		126		160		194	
25	1-N	59		93		127		161		195	
26	1-D	60		94		128		162		196	
27	1-N	61		95		129		163		197	
28	1-N	62		96		130		164		198	
29	1-N	63		97		131		165		199	
30	1-N	64		98		132		166		200	
31	1-N	65		99		133		167			
32	1-N	66		100		134		168			
33	1-N	67		101		135		169			
34	1-N	68		102		136		170			

N=Nouns, A=Actions and Activities, D=Descriptors and Numbers.

**\*\*\* End of Report \*\*\***