

Student's Name: Julie Wiggins Sex: Female  
 Examiner: Temp User  
 School/Agency: Salmen High School Grade: 10

# Stanford BINET

Intelligence Scales  
Fifth Edition  
Record Form

	Year	Month	Day
Testing Date	2016	03	02
Birth Date	2001	03	29
Age	14	11	3

### Nonverbal (NV) Domain

	FR	KN	QR	VS	WM	
Raw Scores: Level 1				4	4	
Level 2		5	5	5	5	
Level 3		4	4	4	4	
Level 4		4	4	4	4	
Level 5		4	4	4	5	
Level 6		4	3	2	2	
Raw Score Total	25	21	20	23	24	Nonverbal Sum of Scaled Scores
NV Scaled Score	9	10	8	12	12	51

### Verbal (V) Domain

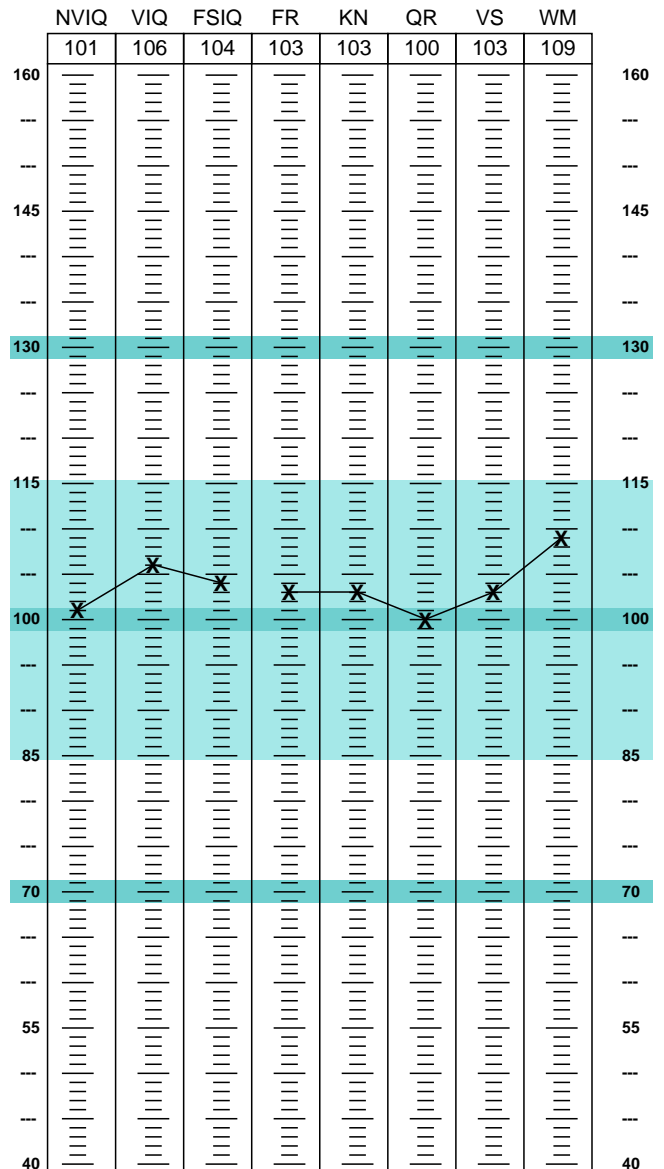
	FR	KN	QR	VS	WM	
Raw Scores: Level 2	5		5	5	5	
Level 3	5		5	5	5	
Level 4	4		4	5	5	
Level 5	3		3	3	4	
Level 6	3		3	3	3	
Raw Score Total	20	40	20	21	22	Verbal Sum of Scaled Scores
V Scaled Score	12	11	12	9	11	55

	FR	KN	QR	VS	WM
Sum of NV and V Scaled Scores	21	21	20	21	23

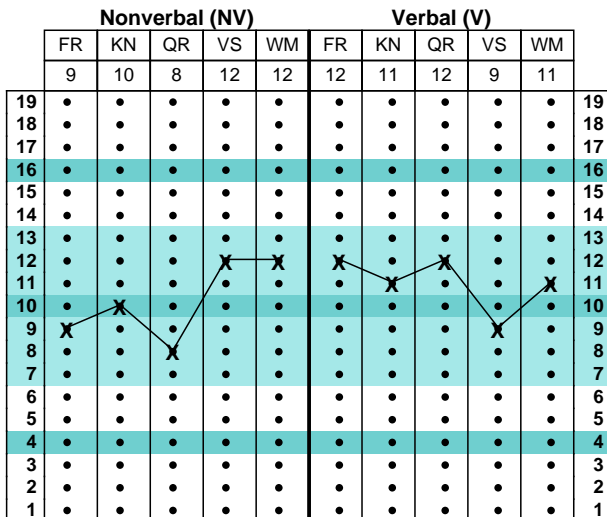
### Sum of Scaled Scores Standard Score Percentile Rank 90% Confidence Interval

NVIQ	51	101	53	96 to 106
VIQ	55	106	66	101 to 111
FSIQ	106	104	61	101 to 107
FR	21	103	58	96 to 110
KN	21	103	58	97 to 109
QR	20	100	50	94 to 106
VS	21	103	58	97 to 109
WM	23	109	73	101 to 115

### Composite Profile—Standard Scores



### Subtest Profile—Scaled Scores



### Calculation of the Abbreviated Battery IQ

For the Abbreviated Battery IQ (ABIQ) to the right, enter the scaled scores for Nonverbal FR and Verbal KN from the previous page. Sum the two scores and use the ABIQ table in Appendix B to determine the standard score, percentile rank, and confidence interval.

	NV FR	Scaled Score	9		
			+		
	V KN	Scaled Score	11		
			=		
	ABIQ Sum of Scaled Scores		20		
	ABIQ	Standard Score	100	Percentile Rank	50
				90% Confidence Interval	93 to 107

### Calculation of Change-Sensitive Scores and Age Equivalents

To calculate the change-sensitive scores (CSS), first record the raw scores from the previous page for the appropriate subtests. Then sum the column scores for each factor and the row scores for each IQ. Locate the appropriate tables in Appendix C to determine each CSS, SE, and corresponding age equivalent.

	FR	KN	QR	VS	WM	NV	V	FS
NV Raw Score Total	25 +	21 +	20 +	23 +	24	= 113		
+ V Raw Score Total	20 +	40 +	20 +	21 +	22	=	123	
= Factor Raw Score Total	45 +	61 +	40 +	44 +	46	=		236
<b>CSS</b>	508	510	513	513	521	508	512	510
<b>SE</b>	4	3	5	5	5	3	2	2
<b>Age Equivalent</b>	24-0	15-5	12-11	15-6	21-0	14-7	15-8	16-2

### Change-Sensitive Scores (CSS) for the Abbreviated Battery (AB)

	AB
NV FR Raw Score Total	25
+ V KN Raw Score Total	40
= Sum of Raw Scores	65
<b>CSS</b>	507
<b>SE</b>	3
<b>Age Equivalent</b>	17-0

### Test Session Behavioral Observations

#### Test Session Validity

- Yes  No Julie's English usage was adequate for testing.
- Yes  No Julie adequately understood instructions.
- Yes  No Julie's vision was adequate for testing.
- Yes  No Julie's motor abilities were adequate for testing.
- Yes  No Julie's health was adequate for testing.
- Yes  No Julie was adequately cooperative.
- Yes  No Testing conditions were adequate.
- Yes  No Test session is considered a valid representation of Julie's current functioning.

#### Notes & Observations

**Examinee's Physical Appearance (health, nutrition, dress):**

**Testing Situation (rapport, environment, attitude toward testing):**

**Mood and Activity Level (affect, interest, off-task behaviors):**

**Attention and Concentration (focus, distractibility, sustained effort):**

**Problem-Solving Behaviors (persistence, planfulness, organization):**

**Language Usage (preferred language, spontaneous verbalizations, second language):**

**Current Medications:**

**Other Information:**