## Multidimensional Aptitude Battery-II (MAB-II)

## Basic Report

Name: Sam Sample

*ID Number:* **1000** 

*Age:* **30** (Age Group 25 - 34)

Gender: Male

Years of Education: 15

Report Date: January 4, 2024

	Sco	res	<b>Age Corrected Scaled Scores</b>				S							
Scales	Raw	SS	SS	0	10	20	30	40	50	60	70	80	90	100
Information	40	83	80											
Comprehension	24	62	59											
Arithmetic	17	67	64		•						•	•		•
Similarities	24	56	53		•	•		•		•	•		•	
Vocabulary	25	54	53		•	•	•	•		•	•	•	•	•
Digit Symbol	24	56	52		•	•	•	•		•	•	•	•	•
Picture Completion	24	58	54		•	•		•			•		•	
Spatial	35	62	59		•	•	•	•	•		•	•	•	•
Picture Arrangement	7	42	37		•	•	•		•	•	•	•	•	•
Object Assembly	8	47	44		•	•	•	•		•	•		•	

The Raw Score for each test indicates the number of questions that the respondent answered correctly. The first set of Scaled Scores (SS) are not age-based and are used to calculate Verbal, Performance and Full Scale IQ scores. The Age-Corrected Scaled Scores (SS) and the associated bar graph compare the respondent's results with those of people in the same age group.

	Sco	ores	Intell	igence Qu	otient (IQ)			
Scales	Sum	IQ	70	85	100	115	130	145
Verbal	322	120						
Performance	265	100		•				
Full Scale	587	112		•	·	•	•	

The average IQ score is 100. Approximately 68% of the general population obtain IQ scores falling between 85 and 115 inclusive.

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