GAMA ${ }^{\circledR}$
General Ability Measure for Adults
Profile Report
Jack A. Naglieri, PhD, \& Achilles N. Bardos, PhD

Name:
Mike Sample
ID Number:
14411
Age:
30
Gender:
Setting:
Date Assessed:
Male
Mental Health Setting
03/11/2005

## PEARSON <br> Assessments

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## PERSONAL INFORMATION

Mike Sample is a 30-year-old American Indian (Native American) male. He indicated that he has an associate degree and that he is currently a homemaker. He speaks English at home and English outside of his home. He also indicated that he speaks English very well. The test was administered in a mental health (inpatient/outpatient) setting.

## GAMA RESULTS

Mike Sample's general mental ability was measured using a nonverbal test that required him to answer reasoning and problem-solving questions using abstract geometric designs. On this measure he earned a GAMA IQ score of 98 , which falls in the Average category of mental ability. There is a $90 \%$ chance that his true GAMA IQ score falls between 91 (Average) and 105 (Average). His GAMA IQ score is ranked at the 45 th percentile. This means that his performance is equal to or greater than that of $45 \%$ of people his age in the standardization sample.


None of his subtest scores were significantly higher or lower than his overall average score.

| GAMA Subtest Scores |  |  |  |
| :--- | :---: | :---: | :---: |
| Subtest | Subtest <br> Scaled Score | Subtest Descriptive <br> Category | Deviation <br> Score* | Significant? | Matching |
| :--- |
| Analogies |
| Sequences |
| Construction |

[^0]ITEM RESPONSES

| $1:$ | 3 | $2:$ | 4 | $3:$ | 2 | $4:$ | 6 | $5:$ | 1 | $6:$ | 6 | $7:$ | 4 | $8:$ | 6 | $9:$ | 5 | $10:$ |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| $11:$ | 5 | $12:$ | 5 | $13:$ | 5 | $14:$ | 2 | $15:$ | 4 | $16:$ | 2 | $17:$ | $/$ | $18:$ | 1 | $19:$ | 4 | $20:$ |
| $21:$ | 1 | $22:$ | 2 | $23:$ | 6 | $24:$ | 3 | $25:$ | $/$ | $26:$ | 2 | $27:$ | 6 | $28:$ | 3 | $29:$ | 3 | $30:$ |
| $31:$ | 4 | $32:$ | 5 | $33:$ | $/$ | $34:$ | 1 | $35:$ | 2 | $36:$ | 2 | $37:$ | 2 | $38:$ | 3 | $39:$ | 4 | $40:$ |
| $41:$ | 4 | $42:$ | 5 | $43:$ | 4 | $44:$ | 3 | $45:$ | 4 | $46:$ | 2 | $47:$ | $/$ | $48:$ | 4 | $49:$ | 4 | $50:$ |
| 1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| $51:$ | $/$ | $52:$ | $/$ | $53:$ | $/$ | $54:$ | $/$ | $55:$ | $/$ | $56:$ | $/$ | $57:$ | $/$ | $58:$ | $/$ | $59:$ | $/$ | $60:$ |
| $61:$ | $/$ | $62:$ | $/$ | $63:$ | $/$ | $64:$ | $/$ | $65:$ | $/$ | $66:$ | $/$ |  |  |  |  |  |  |  |

End of Report


[^0]:    *The Deviation Score is the difference between each subtest score and the individual's subtest mean.

