

Gifted Identification Matrix (High School)

Math

Phase I Screener: GMADE

- Scoring Key
 - 99th+ percentile 4 points
 - 98th percentile 3 points
 - 97th percentile 2 points
 - 96th percentile 1 point

Phase I Criterion Score: 5 total or 3 points in either math or ELA

Phase II Screener: Algebra II CDT

- Scoring Key
 - 1800 overall 4 points
 - 1700-1799 overall 3 points
 - 1600-1699 overall 2 points
 - 1500-1599 overall 1 point

Phase II Criterion Score: 7 points in either math or ELA

Phase III A: Parent and Teacher Input (no points assigned)

Phase III B: Course Placement and Grade

- Taking highest grade-level course available
- Grade reflects ceiling
 - Formative and Summative Assessments
 - Project grades

Phase III C: Individual Cognitive Assessment

- Scoring Key (higher of FSIQ/GAI)
 - 133+ 12 points
 - 128-132 9 points
 - 126-127 6 points
 - 125 3 points

Math Identification Matrix

- GMADE points
- CDT points
- FSIQ/GAI points

Phase III Criterion Score for gifted math identification: 15 matrix points

ELA

Phase I Screener: GRADE

- Scoring Key
 - 99th+ percentile 4 points
 - 98th percentile 3 points
 - 97th percentile 2 points
 - 96th percentile 1 point

Phase I Criterion Score: 5 total or 3 points in either math or ELA

Phase II Screener: Grade-level ELA CDT

- Scoring Key
 - 1800 overall 4 points
 - 1700-1799 overall 3 points
 - 1600-1699 overall 2 points
 - 1500-1599 overall 1 point

Phase II Criterion Score: 7 points in either math or ELA

Phase III A: Parent and Teacher Input (no points assigned)

Phase III B: Course Placement and Grade

- Taking highest grade-level course available
- Grade reflects ceiling
 - Formative and Summative Assessments
 - Project grades

Phase III C: Individual Cognitive Assessment

- Scoring Key (higher of FSIQ/GAI)
 - 133+ 12 points
 - 128-132 9 points
 - 126-127 6 points
 - 125 3 points

ELA Identification Matrix

- GRADE points
- CDT points
- FSIQ/GAI points

Phase III Criterion Score for gifted ELA identification: 15 matrix points