

## Charlotte-Mecklenburg Schools Gifted Identification Areas

Identification Label	Description	Pathways to Identification
<b>Academically Intellectually Gifted (AI)</b>	Student demonstrates high intellectual capacity and high academic performance.	<ul style="list-style-type: none"> <li>● Student accumulates a minimum of 12 points through...               <ul style="list-style-type: none"> <li>○ Aptitude;</li> <li>○ Aptitude and achievement; or</li> <li>○ Aptitude and informal assessments</li> </ul> </li> </ul>
<b>Intellectually Gifted (IG)</b>	Student demonstrates high intellectual capacity but has not yet demonstrated high academic performance.	<ul style="list-style-type: none"> <li>● Student accumulates 6 points through aptitude but does not identify as gifted in any other capacity after aptitude, achievement, and informal assessment opportunities.</li> </ul>
<b>Academically Gifted (AG)</b>	Student exhibits high performance capability in reading and math and possesses a strong capacity for learning.	<ul style="list-style-type: none"> <li>● Student accumulates a minimum of 12 points through...               <ul style="list-style-type: none"> <li>○ Aptitude, achievement, and informal assessments; or</li> <li>○ Achievement and informal assessments</li> </ul> </li> <li>● Student earns minimum number of required points on the CMS Portfolio Scoring Matrix.</li> </ul>
<b>Academically Gifted Reading (AR)</b>	Student demonstrates strength in the area of reading with substantially high levels of accomplishment.	<ul style="list-style-type: none"> <li>● Student accumulates a minimum of 6 points through the verbal aptitude battery percentile and reading achievement percentile.</li> </ul>
<b>Academically Gifted Math (AM)</b>	Student demonstrates strength in the area of mathematics with substantially high levels of accomplishment.	<ul style="list-style-type: none"> <li>● Student accumulates a minimum of 6 points through the quantitative <u>or</u> QN aptitude battery percentile and math achievement percentile.</li> </ul>