

# Dustin's Learning Profile

## Dustin

- Dustin has an IEP and the accommodation for oral presentation on math assessments.
- Dustin was accelerated one year in math in 7<sup>th</sup> grade.
- In 7<sup>th</sup> grade, Dustin took Algebra I. The next course for advanced math students is high school Geometry. This course is provided at the middle school for advanced students.
- Dustin is ending his 7<sup>th</sup> grade year.
- Dustin won the city-wide Math Olympiad contest this year.

Grade	Math State Assessment
3	Advanced
4	Advanced
5	Advanced
6	Exceeded Expectations
7	No data yet

Math Achievement Test NPR			
Grade	Fall	Mid-year	Spring
5	98	97	99
6	98	99	99
7	99	99	99

7 <sup>th</sup> Grade Algebra I Grades	
Chapter Tests	93%
Homework	76%
Mid-term	100%
Final	99%

Math Semester Grades		
Grade	1 <sup>st</sup> Semester	2 <sup>nd</sup> Semester
6	A+	A+
7	B	B

### Background Information

- 7<sup>th</sup> Grade Counselor/Gifted Case Manager facilitates ALP process.
- The middle school has a policy that students must earn an "A" in math class to continue on the advanced math track.
- High school Geometry is offered at the middle school for advanced math students.
- Dustin earned a "B" in Algebra I first semester and based on his current average, will earn a "B" for second semester.
- The Algebra I teacher recommends Dustin not continue on to Geometry and be placed in 8<sup>th</sup> Grade Integrated math as a result of earning a "B" and his "laziness" about his homework completion. Homework counts for 40% of the final grade.
- Last month, the counselor sent a group email to all parents of identified gifted students asking if they had input to share for the new ALP.
- The counselor met with each gifted student for a 10 minute update.
- Dustin shared the following:
  - He wants to be an engineer and attend MIT.
  - He has started to learn how to golf and want to be good enough to be on the high school team someday.
  - He hated math class this year because he said it was "stupid" to have to do 30 homework problems every night when he already knew how to do the math being practiced.
  - He plays Minecraft when he has time.

The student scenario is fictional. The video is from the free use You Tube site. Data presented does not represent the child in the video.