

Middle School Transcript
 Street Address
 City, State, Zip

Student Name: John Doe
 Current Status: **Freshman Sample #2**

SAMPLE TRANSCRIPT

Freshman Student #2

Need to use 7th & 8th Grade
 Coursework to calculate GPA's

Official Transcript

Grade 7 (Middle School)

Course Description	1 st Qtr	2 nd Qtr	3 rd Qtr	4 th Qtr
Science	A-	B+	B+	A-
Tech Ed	A			
Lang. Arts/Reading	B	A-	B	B
Independent Study	A	A		
Social Studies	A-	A-	B-	A-
Family Living		B		
Music				A
Art			B+	
Algebra	B+	B	A-	B
Physical Education	A	A	A	A
Health	A	A	A	A
Chorus			A	A
Band	B	B+	A	A

Steps for Determining GPA:

1. Use only the **previous 2 years** of courses and grades and the **summer** in between for each student.
2. Draw one line through any courses & grades that do **NOT** qualify under Decathlon standards — refer to handbook pages 31-32.
3. Count all letter grades at face value as indicated in the handbook. Disregard credits and plus/minus. In the **Grade 7** example, there are **NO** semester grade averages so you must use **all the quarter grades** as shown.
 In the **Grade 8** example, there are **semester averages** so you must **use semester grades only**.
4. Add up total points of courses for all qualified semesters and divide this by the total number of courses used = qualified GPA.

Official Transcript

Grade 8 (Middle School)

Course Description	Qtr 1	Qtr 2	Sem 1	Qtr 3	Qtr 4	Sem 2
Social Studies 8	B-	B	B	B	A	A-
Language Arts 8	B	B-	B	B-	B	B-
Math 8	C+	C	C+	B-	C	C+
Science 8	C	B-	C+	B-	C	C+
Band	S	S	S	S	S	S
Choir	S	S	S	S	S	S
Spanish			A			
Health		A		A		
Reading 8	A	A-	A-	A-	A-	A-
Phy Ed						

Show your work!

$A - 11 \times 4 = 44 \text{ pts.}$
 $B - 12 \times 3 = 36 \text{ pts.}$
 $C - 4 \times 2 = 8 \text{ pts.}$
 27 courses 88 points

 $88 \div 27 = 3.259$
Scholastic Student