

How to determine semester and year averages

Determining the Average for the Semester

Each quarter grade counts 40%, and the semester examination counts 20%.

Examples of calculation (2 ways to calculate the same thing):

3Q 89% (B+)	3Q 89%(B+) x 40% = 35.6
3Q 89% (B+)	4Q 92%(A-) x 40% = 36.8
4Q 92% (A-)	exam 60% (F) x 20% = 12
4Q 92% (A-)	
exam 60% (F)	<hr style="width: 100px; margin-left: auto; margin-right: 0;"/> 35.6 + 36.8 + 12 = 84.4% (B)
<hr style="width: 100px; margin-left: 0; margin-right: auto;"/> 422 ÷ 5 = 84.4% (B)	

Determining the Average for the Year

Yearly averages are calculated only for the purposes of determining whether a student has passed a class for the year and whether a student in 9–12 has earned a credit for the class. The yearly average does not appear on the report card, permanent record, or transcript.

A student must pass the second semester in order to pass for the year, regardless of the first semester average.

Each semester grade counts 50%.

Example:

1 Sem 89% (B+)
2 Sem 68% (D)
<hr style="width: 100px; margin-left: 0; margin-right: auto;"/> 157 ÷ 2 = 78.5 = 79% = C+