## Your Grade Point Average (GPA)

- Every course (with the below exceptions) counts toward the GPA, including P.E. and elective.
- Not counted toward the GPA is any + or -

For example, B+ or B- counts the same as B when you figure out your GPA.

- Not counted toward the GPA is the course Independent Study P.E., Work Experience or any other course in which a P (for Pass) or N (for No Grade) or I (for Incomplete) has been issued.
- Not counted toward the GPA are the marks for Work Habits and Citizenship.
- Not counted toward the GPA is any course for which the grade has been omitted.

For instance, if you enter a course shortly before the Report Card comes out, the teacher may not have enough information to assign an accurate grade.

- The GPA is not figured if there are no or very few courses in which grade have been issued. (It's up to Colina whether to figure a GPA if the student has any courses with N or I.)
- The GPA is computed only for a Report Card, not for a Progress Report.


## How to Compute Your GPA

Use this scale:
A $=4$
B $=3$
$C=2$
$\mathrm{D}=1$
$\mathrm{F}=0$

## Example 1:

Let's say you earned on the Report Card:
Math, A Band, D English, A+ Science, B- Social Science, C P.E., A

## Step 1:

Convert each letter grade to its numerical value:

| Math, A | Band, D | English, A+ | Science, B- | Social Science, C | P.E., A |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 1 | 4 | 3 | 4 |  |

## Step 2:

Add the numerical values: $\quad 4+1+4+3+2+4=18$
Step 3:
Divide that sum by the number of, and round the answer to two decimal places: $6 \longdiv { 1 8 }$

$$
\begin{gathered}
3.00 \\
6 \longdiv { 1 8 . 0 0 } \\
18 \\
\hline 0 \\
\hline
\end{gathered}
$$

## Example 2:

Let's say you earned on the Report Card:
Work Exp, P Explor Art, A Math, A+ Science, B SocSci, C- P.E., F

## Step 1:

Convert each letter grade to its numerical value:
Work Exp, P Explor Art, A Math, A+ Science, B SocSci, C- P.E., F
(doesn't count)
4
4
3
2
0

## Step 2:

Add the numerical values: $\quad 4+4+3+2+0=13$

## Step 3:

Divide that sum by the number of, and round the answer to two decimal places: $5 \longdiv { 1 3 }$

$$
\begin{aligned}
& \frac{2.60}{5} \begin{array}{l}
13.00 \\
\frac{10}{30} \\
\hline \frac{30}{30}
\end{array}
\end{aligned}
$$

