1. How do you find the **average**, or mean, of any group of numbers?

Then

First

Next

2. Add up your **grade points**.

|  |  |  |  |
| --- | --- | --- | --- |
| **Class/Subject** | **Grade** | **Point Values** | **Points** |
| English |  | *Change your grade*  *into a Point Value:*  A= 4 Points  B= 3 Points  C= 2 Points  D= 1 Point  F= 0 |  |
| Math |  |  |
| Science |  |  |
| History |  |  |
| Physical Education |  |  |
| Elective:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  |  |
| Other:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  |  |
| Other:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |  |  |
| **Total Grade Points** | | |  |

3. What are your **total grade points**? \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4. How many **classes**, or subjects, do you have grades for? \_\_\_\_\_\_\_\_\_\_

5. Calculate your G.P.A. and round to the nearest hundredth:

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Total Grade Points For Example: 19 x 3.16 Round🡪3.17

---------------------- = G.P.A. ------ = 6 19.00

Total Classes 6 -18

10

-6

40

-36

4

Show your work: