## Keyboarding vs. Handwriting Speeds

Rough estimates of wpm (words per minute) are made by using the following formula. Have the student type or write for at least one minute, but try to keep the time to even minutes or half minutes. Then after the student is done, count every letter and space and divide by 5 . Divide that answer by the number of minutes. This yields a rough estimate of wpm. (Remember that you can use the AlphaSmart to get WPM. Use the Command-Find keys together to get into this sub-program. For errors per minute, count the number of errors and divide by the number of minutes.

| Handwriting Trials |  |  | Keyboarding Trials |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Trial Type / Notes | WPM | Errors PM | Trial Type | WPM | Errors PM |
| Dictation said once needs words repeated |  | $\qquad$ Errors PM $\qquad$ spelling errors | Dictation said once needs words repeated |  | $\qquad$ Errors PM $\qquad$ typing errors $\qquad$ spelling errors |
| Composition $\qquad$ \# stops during writing |  | $\qquad$ Errors PM $\qquad$ spelling errors | Composition $\qquad$ \# stops during writing |  | $\qquad$ Errors PM $\qquad$ typing errors $\qquad$ spelling errors |
|  |  | $\qquad$ Errors PM $\qquad$ spelling errors |  |  | $\qquad$ Errors PM $\qquad$ typing errors $\qquad$ spelling errors |
| Copying with Filter letter by letter word by word phrases horizontal (desk) vertical (PageUp or stand) left center right |  | $\qquad$ Errors PM $\qquad$ spelling errors | Copying with Filter letter by letter word by word phrases horizontal (desk) vertical (PageUp or stand) left center right |  | $\qquad$ Errors PM $\qquad$ typing errors $\qquad$ spelling errors |

