## or o en e Proced\_re

In an effo<sup>r</sup>t to <sup>r</sup>educe inte<sup>rr</sup>uptions to inst<sup>r</sup>uctional time as well as p<sup>r</sup>omote <sup>r</sup>esponsi ility we will  $del^{i}ve^{r}$ 

\_\_\_\_nce e \_\_\_\_\_e \_\_\_\_erbo\_\_e \_\_\_\_ce\_\_e\_er \_\_\_eetc\_yreq\_\_\_tred\_\_e e\_\_\_erency\_\_e\_\_\_eony

Fo<sup>r</sup>gotten homewo<sup>r</sup>k ass<sup>1</sup>gnments PE un<sup>1</sup>fo<sup>r</sup>ms p<sup>r</sup>ojects and mus<sup>1</sup>cal <sup>1</sup>nst<sup>r</sup>uments w<sup>1</sup>ll not e