

ID	Score	JAR	accuracy	read from http:	one pass	GUI	
		5	5	1	1	5	
		10%	60%	10%	10%	10%	
5710545015	80	1	4	1	1	5	Command line can't find file. Sentence counts are off. GUI can't evaldo more than 1 file because you don't reset counters.
5710545023	98	4	5	1	1	5	Cmd line does not recognize URL
5710546151	73.6	4	3.8	1	0	5	Division by 0 error if no sentences.
5710546160	80	1	5	1	0	4	Doesn't read cmd line args, cannot type path into input field, reads file 3 times!
5710546194	97.6	5	4.8	1	1	5	
5710546208	88	0	5	1	1	4	No JAR, code in wrong package. GUI does not accept local pathname, only URL.
5710546216	0						No project
5710546224	71.6	3	3.8	1	0	5	cmd line does not accept file name.
5710546232	84	3	4	1	1	5	Command line always assumes filename is URL. Flesch Index values very incorrect.
5710546241	95.6	4	4.8	1	1	5	
5710546259	81.2	4	3.6	1	1	5	
5710546267	88.8	3	4.4	1	1	5	
5710546275	0	0	0	0	0	0	Jar in src/dist. Cmd line does not work with filename or url. Cannot start GUI using Jar.
5710546283	0	0					No Jar. No package + No Javadoc = No grade.
5710546291	70.4	1	3.2	1	1	5	
5710546305	67.6	1	3.8	1	0	5	No output from command line mode.
5710546313	93.2	4	4.6	1	1	5	Jar is same dir as src code.
5710546321	98	4	5	1	1	5	Jar is same dir as src code.
5710546348	70.8	0	4.4	1	0	4	Jar in src/dist. No command line mode. GUI throws exception if I type file path in input field. Reads same file many times!
5710546356	92	1	5	1	1	5	JAR does not process command line args, even though source for Main.main() does!
5710546364	100	5	5	1	1	5	
5710546372	80	0	5	1	0	5	Jar in src/dist and does not read command line args; reads same URL 5 times!
5710546381	76	5	3	1	1	5	F.I. computation is wrong in some cases.
5710546402	93.2	4	4.6	1	1	5	
5710546429	93.2	4	4.6	1	1	5	
5710546437	46	1	2	1	0	5	Jar is not runnable. Sentence count is always 0. Reads same URL 20 times!
5710546542	89.6	1	4.8	1	1	5	Jar is not runnable. Code looks like Arut's code. command line only accepts URL.

ID	Score	JAR	accuracy	read from http:	one pass	GUI	
5710546551	83.2	1	4.6	1	1	3	Jar doesn't read args; GUI doesn't accept filename typed into input field or selected using file dialog. Only URLs work.
5710546577	100	5	5	1	1	5	
5710546593	90	1	5	1	1	4	Jar doesn't read args. GUI does not accept local pathname, only URL.
5710546607	83.8	3	4.4	1	1	2.5	Command line only accepts URL, not filenames. GUI does not accept local paths, output not scrollable.
5710546631	0						No project
5710546640	4	1	0	0		1	Jar doesn't read command line args; GUI always throws exceptions for local file; doesn't display full results.
5710546666	0						Empty project (no "src" dir)
5710547182	78.8	4	3.4	1	1	5	Calculation of Flesch Index is incorrect.
5710547204	83.6	4	3.8	1	1	5	
5710547212	80	1	4	1	1	5	JAR ignores command line args.
5710547247	89.6	1	4.8	1	1	5	JAR ignores command line args.
Evaluation of JAR file:							
1. Jar file in correct location (pa4/dist)							
2. Jar runnable and reads command line args							
3. Recognizes file arg: /home/jim/sample1							
4. Recognizes URL arg: http://localhost/file/sample1							
5. Processes multiple command line args: /home/jim/sample1 http://localhost/sample2 file:///home/jim/sample3							
Accuracy:							
I tested the apps using 5 sample files. 3 file are very simple (one has just one sentence).							
For each sample file I looked at the accuracy of syllable, word, and sentence counts.							
Assigned each test a score on the following scale:							
5 = all counts accurate within 1-2%							
4 = all counts accurate within 5%							
3 = all counts accurate within 10%							
2 = all counts accurate within 20%							
0 = errors greater than 20%							
The accuracy score is the average of the score for the 5 files.							
If the Flesch Index is computed incorrectly, I deducted 1 point from accuracy.							

[illegible]