Codebook

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* FKINGGPTTPL: Average result of both calculators in ChatGPT FKGL results
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* PRPLXFKINTPL: Average result of both calculators in Perplexity FKGL results
* Colemanliauperplexity: Score obtained using the CL readability formula with the help of calculator 1 of Perplexity's answer
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* PRPLXSMOGTPL: Average result of both calculators in Perplexity SMOG Results
* ARIperplexity: Score obtained using the ARI readability formula with the help of calculator 1 of Perplexity's answer
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* PRPLXARITPL: Average result of both calculators in Perplexity ARI Results
* Linsearwriteperplexity: Score obtained using the LW readability formula with the help of calculator 1 of Perplexity's answer
* Gradelevelperplexity: Grade Level Score obtained using calculator 1 of Perplexity's answer
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* Readersageperplexity: Readers Age Score obtained using calculator 1 of Perplexity's answer
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* GFOG6: 6th class level of GFOG score
* FKING6: 6th class level of FKGL score
* CL6: 6th class level of CL score
* SMOG6: 6th class level of SMOG score
* ARI6: 6th class level of ARI score
* LINSER6: 6th class level of LW score
* GRDLVL6: 6th class level of Grade LEvel
* READLVL6: 6th class level of Read Level
* READAGE6: 6th class level of readers Age
* Readlevelgeminic1

0: easy to read  
1: fairly easy to read.

2: standard / average

3: fairly difficult to read

4: difficult to read

5: very difficult to read

6: impossible to comprehend

7: Extremely Difficult

8: Professional

9: Somewhat Difficult

* Readagegeminic1

1: 8-9 yrs. old (Fourth and Fifth graders)  
2: 10-11 yrs. olds (Fifth and Sixth graders)  
3: 11-13 yrs. old (Sixth and Seventh graders  
4: 12-14 yrs. old (Seventh and Eighth graders)

5: 13-15 yrs. old (Eighth and Ninth graders)

6: 14-15 yrs. old (Ninth to Tenth graders

7: 15-17 yrs. old (Tenth to Eleventh graders)

8: 17-18 yrs. old (Twelfth graders)

9: 18-19 yrs. old (college level entry)

10: 21-22 yrs. old (college level)

11: 23+ year olds

12: College graduate

* Gqsgemd

1: low quality  
2: medium quality  
3: high quality

* jamagemd3  
  1:Insufficient data

2: Partially sufficient data

3: Completely sufficient data

* Discerngemd  
  1: very poor  
  2: poor

3: fair

4: good

5: excellent

* EQIPGemini5

1: severe problems with quality  
2: serious problems with quality  
3: good quality with minor problems  
4: well written

* Readlevcg

0: easy to read  
1: fairly easy to read.

2: standard / average

3: fairly difficult to read

4: difficult to read

5: very difficult to read

6: impossible to comprehend

7: Extremely Difficult

8: Professional

* Readsagecg

1: 8-9 yrs. old (Fourth and Fifth graders)  
2: 10-11 yrs. olds (Fifth and Sixth graders)  
3: 11-13 yrs. old (Sixth and Seventh graders  
4: 12-14 yrs. old (Seventh and Eighth graders)

5: 13-15 yrs. old (Eighth and Ninth graders)

6: 14-15 yrs. old (Ninth to Tenth graders

7: 15-17 yrs. old (Tenth to Eleventh graders)

8: 17-18 yrs. old (Twelfth graders)

9: 18-19 yrs. old (college level entry)

10: 21-22 yrs. old (college level)

11: 23+ year olds

12: College graduate

* GQScg3

1: low quality  
2: medium quality  
3: high quality

* jamacg3

1:Insufficient data

2: Partially sufficient data

3: Completely sufficient data

* DISCERNcg5

1: very poor  
2: poor

3: fair

4: good

5: excellent

* EQIPcg5

1: severe problems with quality  
2: serious problems with quality  
3: good quality with minor problems  
4: well written

* readinglevelperplexity

0: easy to read  
1: fairly easy to read.

2: standard / average

3: fairly difficult to read

4: difficult to read

5: very difficult to read

6: impossible to comprehend

7: Extremely Difficult

8: Professional

* readersageperplexity

1: 8-9 yrs. old (Fourth and Fifth graders)  
2: 10-11 yrs. olds (Fifth and Sixth graders)  
3: 11-13 yrs. old (Sixth and Seventh graders  
4: 12-14 yrs. old (Seventh and Eighth graders)

5: 13-15 yrs. old (Eighth and Ninth graders)

6: 14-15 yrs. old (Ninth to Tenth graders

7: 15-17 yrs. old (Tenth to Eleventh graders)

8: 17-18 yrs. old (Twelfth graders)

9: 18-19 yrs. old (college level entry)

10: 21-22 yrs. old (college level)

11: 23+ year olds

12: College graduate

* GQSperplexity3

1: low quality  
2: medium quality  
3: high quality

* JAMAperplexity3

1:Insufficient data

2: Partially sufficient data

3: Completely sufficient data

* Discernperplexity5

1: very poor  
2: poor

3: fair

4: good

5: excellent

* EQIPperplexity5

1: severe problems with quality  
2: serious problems with quality  
3: good quality with minor problems  
4: well written

* READLVL6

0: easy to read  
1: fairly easy to read.

2: standard / average

3: fairly difficult to read

4: difficult to read

5: very difficult to read

6: impossible to comprehend

7: Professional

* READAGE6

1: 8-9 yrs. old (Fourth and Fifth graders)  
2: 10-11 yrs. olds (Fifth and Sixth graders)  
3: 11-13 yrs. old (Sixth and Seventh graders  
4: 12-14 yrs. old (Seventh and Eighth graders)

5: 13-15 yrs. old (Eighth and Ninth graders)

6: 14-15 yrs. old (Ninth to Tenth graders

7: 15-17 yrs. old (Tenth to Eleventh graders)

8: 17-18 yrs. old (Twelfth graders)

9: 18-19 yrs. old (college level entry)

10: 21-22 yrs. old (college level)

11: 23+ year olds

12: College graduate