How to calculate DORF ACCURACY score:

$$Accuracy = 100 \; X \; \frac{\underline{median\ words\ correct}}{median\ words\ correct + median\ errors}$$

Example:

Passage	1	2	3
Words Correct	(86)	92	75
Errors	5	(3)	2
Accuracy	97%		

Median words correct

75, **86**, 92

Median errors

2, **3**, 5

Using the formula above:

$\underline{86}$ = 0.966 x 100 = 96.6 (rounded up to) (97%) - Accuracy Score
89