

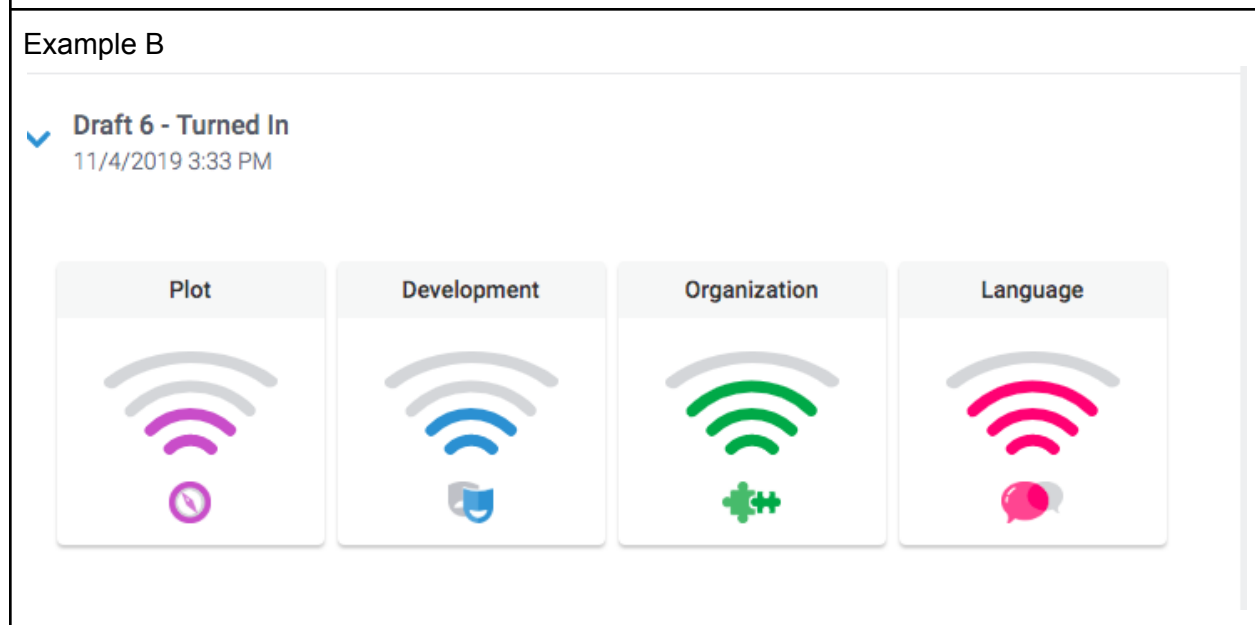
Revision Assistant scoring
[Video explanation](#) of scoring

One bar	Two bars	Three bars	Four bars
55%	70%	85%	100%

Example A



Example B



Revision Assistant scoring
[Video explanation](#) of scoring

Using the percentage totals above, tally the average of the four categories to calculate the numerical score. For instance, Example A above has all threes, which would translate to an 85%. However, Example B has two 2's and two 3's, which would be 77.5% of the point total.

NOTE: These categories can be in any order. This is just an outline to reach a final percentage.

Category 1	Category 2	Category 3	Category 4		Percentage
1	1	1	1	=	55 - 11
1	1	1	2	=	58.75
1	1	2	2	=	62.5
1	2	2	2	=	66.25
2	2	2	2	=	70
2	2	2	3	=	73.75
2	2	3	3	=	77.5
2	3	3	3	=	81.25
3	3	3	3	=	85
3	3	3	4	=	88.75
3	3	4	4	=	92.5
3	4	4	4	=	96.25
4	4	4	4	=	100

Depending on the point value of the assignment, the percent of the total points will be the final score. For instance, on a 20 point writing task, 66.25% would be 13.25 points. Since the gradebook only allows tenths, it would be 13.3/20 in the gradebook. An 85% on the same task would be entered as a 17/20 in the gradebook.