For the following examples...

Let's assume the minimum passing score is 80%.

How this was calculated:

Let's assume your region is Mississippi.

Using this chart, we know that the minimum passing score for this exam in Mississippi is 160. We divide that number by 200. So, $160 \div 200 = 80$.

Sample 1

Your scores on WRITING constructed response (the ones you grade yourself): 2, 2, and 3

Your scores on the SPEAKING constructed response (the ones you grade yourself): 2, 1, and 1

Your results on the following categories of multiple choice:

Interpretive Mode: LISTENING = 80%

Interpretive Mode: READING = 75%

Cultural Knowledge = 90%

1) Determine the average you received on the WRITING constructed response, and divide that number by 3:

$$2 + 2 + 3 = 7$$

$$7 \div 3 = 2.3$$

$$2.3 \div 3 = 76.7$$

2) Determine the average you received on the SPEAKING constructed response, and divide that number by 3:

$$2 + 1 + 1 = 4$$

$$4 \div 3 = 1.3$$

$$1.3 \div 3 = 43.3$$

3) Use the following formula to determine your score:

```
[(LISTENING)*(.26)]+[(READING)*(.26)]+[(CULTURAL)*(.12)]+[(WRITING)*(.18)]+[(SPEAKING)*(.18)]
[(80)*(.26)]+[(75)*(.26)]+[(90)*(.12)]+[(76.7)*(.18)]+[(43.3)*(.18)]
[20.8]+[19.5]+[10.8]+[13.806]+[7.794]
72.7%
```

- 4) The minimum passing score is 80%. You scored 73%. You missed the exam by 7%. It is estimated that you will pass with rigorous studying.
 - If you passed the exam or missed it by 3%, you will likely pass with average studying.
 - If you missed the exam by 3%-8%, you will likely pass with rigorous studying.
 - If you missed the exam by 8%-13%, you will likely pass with extremely rigorous studying,
 - If you missed the exam by more than 13%, please contact your region to coordinate an appropriate plan.

Sample 2

Your scores on WRITING constructed response (the ones you grade yourself): 2, 2, and 1

Your scores on the SPEAKING constructed response (the ones you grade yourself): 2, 3, and 3

Your results on the following categories of multiple choice:

Interpretive Mode: LISTENING = 70% Interpretive Mode: READING = 79%

Cultural Knowledge = 65%

3) Determine the average you received on the WRITING constructed response, and divide that number by 3:

$$2 + 2 + 1 = 5$$

$$5 \div 3 = 1.7$$

$$1.7 \div 3 = 56.7$$

4) Determine the average you received on the SPEAKING constructed response, and divide that number by 3:

$$2 + 3 + 3 = 8$$

$$8 \div 3 = 2.7$$

$$2.7 \div 3 = 90.0$$

4) Use the following formula to determine your score:

```
 \begin{array}{l} \hbox{$((Listening)^*(.26)]+[(Reading)^*(.26)]+[(Cultural)^*(.12)]+[(Writing)^*(.18)]+[(Speaking)^*(.18)] \\ \hbox{$((70)^*(.26)]+[(79)^*(.26)]+[(65)^*(.12)]+[(56.7)^*(.18)]+[(90.0)^*(.18)] \\ \hbox{$((18.2)+[20.54]+[7.8]+[10.206]+[16.2] \\ \hbox{$((18.2)+[20.54]+[7.8]+[10.206]+[16.2] \\ \hbox{$((18.2)+[20.54]+[7.8]+[10.206]+[16.2] \\ \hbox{$((18.2)+[20.54]+[7.8]+[10.206]+[16.2] \\ \hbox{$((18.2)+[20.54]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3.2]+[3
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- 5) The minimum passing score is 80%. You scored 65%. You missed the exam by 15%. You should reach out to your region to coordinate an appropriate plan.
 - If you passed the exam or missed it by 3%, you will likely pass with average studying.
 - If you missed the exam by 3%-8%, you will likely pass with rigorous studying.
 - If you missed the exam by 8%-13%, you will likely pass with extremely rigorous studying,
 - If you missed the exam by more than 13%, please contact your region to coordinate an appropriate plan.