

For the following examples...

Let's assume the minimum passing score is 75%.

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 149.

We divide that number by 200. So, $149 \div 200 = 74.5$, rounded up to 75%.

Sample 1

You graded your own essay questions and scored the following:

Question 1: 2 (converted to 66%)

Question 2: 2 (converted to 66%)

Question 3: 3 (converted to 100%)

These are the grades you received on the multiple choice exam:

United States History: 79%

World History: 80%

Government/Civics: 71%

Geography: 73%

Economics: 71%

1) Use the following formula to determine your score:

$$\begin{aligned} & [(UHST) \times (.19)] + [(WHST) \times (.15)] + [(GV/CVCS) \times (.14)] + [(GRPHY) \times (.14)] + [(ECN) \times (.16)] + [(ESY1) \times (.083)] + [(ESY2) \times (.083)] + [(ESY3) \times (.083)] \\ & [(79) \times (.19)] + [(80) \times (.15)] + [(71) \times (.14)] + [(73) \times (.14)] + [(71) \times (.16)] + [(66) \times (.083)] + [(66) \times (.083)] + [(100) \times (.083)] \\ & [15.01] + [12] + [9.94] + [10.22] + [11.36] + [5.478] + [5.478] + [8.3] \\ & 77.786\% \end{aligned}$$

2) The minimum passing score is 75%. You scored 78%. You passed the exam by an additional 3%. It is estimated that you will pass with average 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

You graded your own essay questions and scored the following:

Question 1: 2 (converted to 66%)

Question 2: 2 (converted to 66%)

Question 3: 1 (converted to 33%)

These are the grades you received on the multiple choice exam:

United States History: 75%

World History: 72%

Government/Civics: 74%

Geography: 74%

Economics: 75%

1) Use the following formula to determine your score:

$$\begin{aligned} & [(UHST) \times (.19)] + [(WHST) \times (.15)] + [(GV/CVCS) \times (.14)] + [(GRPHY) \times (.14)] + [(ECN) \times (.16)] + [(ESY1) \times (.083)] + [(ESY2) \times (.083)] + [(ESY3) \times (.083)] \\ & [(75) \times (.19)] + [(72) \times (.15)] + [(74) \times (.14)] + [(74) \times (.14)] + [(75) \times (.16)] + [(66) \times (.083)] + [(66) \times (.083)] + [(33) \times (.083)] \\ & [14.25] + [11.25] + [10.36] + [10.36] + [12] + [5.478] + [5.478] + [2.739] \\ & 71.915\% \end{aligned}$$

2) The minimum passing score is 75%. You scored 72%. You missed the exam by 3%. It is estimated that you will pass with average 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.