

In order to use your current multiple choice score to make predictions about your final result you can do the following calculations.

If you are trying to get an A on the final -

1. Multiply your multiple choice score by 0.9 - let's call this value "MC"
2. Subtract that result from 91:  $91 - MC =$  let's call this "ANS"
3. Divide ANS by 6. = This is number of points you need to average on each of the FRQs

So, let's say you had a 60 on the multiple choice.

1.  $60 \times 0.9 = 54$  (MC)
2.  $91 - 54 = 37$  (ANS)
3.  $37/6 = 6.17$

So you would need an average of 6.17 points per FRQ to get the A (this would be the equivalent of having a 4 on the AP exam).

To find out what you need for other grades, use the following values instead of 91 in step 2 above.

- B - 81
- C - 71
- D - 62

To know what it would take to earn the equivalent of a 5 on this AP exam, use 111.