Why the CAM Exam Uses Scaled Scores
another scale that is used for reporting purposes. During the conversion process, NAAEI also takes into account the relative difficulty of each test form, so that no candidate is unfairly advantaged or disadvantaged.

The transformation is similar to converting from pounds to kilograms. The weight of the object has not changed, only the units being reported.

Below is the score scale for the CAM examination:

|  | Minimum <br> Score | Maximum <br> Score | Passing <br> Score |
| :--- | :---: | :---: | :---: |
| Part I | 200 | 800 | 650 |
| Part II | 200 | 800 | 650 |

- Why use scaled scores?

Since the scale and the passing score are always the same, scaled scores allow for direct comparisons of scores across different test forms. As stated earlier, it is not appropriate or fair to compare raw scores of candidates who took test forms that were slightly different in how easy or hard they were. Thus scaled scores make comparisons over time easier.

The use of scaled scores also adheres to "best practices" in the standardized testing industry. Testing guidelines discourage the use of raw (and percent) scores. In fact, most established testing programs use scaled scores, including the $\mathrm{ACT}^{\circledR}$ and $\mathrm{SAT}^{\circledR}$ examinations.

- Do scaled scores change who passes or fails? Scaled scores DO NOT affect individual candidate pass or fail decisions. The decision is always made by comparing the number of items answered correctly to the number of items required to pass the test form that was established using the criterion-referenced process.

Candidates who correctly answer more items than are required to pass the test form will obtain scaled scores that are between the scale's passing score and the maximum scaled score (e.g., 650 to 800 for Parts I and II of the CAM Exam). Candidates who do not answer enough items to pass will obtain scores from the minimum to just below the scaled passing score (e.g., 200 to 640).

