

Computerized-based quiz information

Please read the following before beginning your quiz.

1. Your answers must be in decimal format, e.g. enter 0.5 instead of $1/2$. Enter $4E-3$ instead of 4×10^{-3} .
2. Your submitted answers will be compared to the true answers. If the answers agree to within 1% then your submitted answers are deemed correct. For this reason, be sure to carry at least three significant figures in your calculations.
3. Be sure to submit your answers in terms of the given units, e.g. if your answer is 1000N but the question requests kN, enter 1 instead of 1000.
4. When using Matlab, Mathematica and the calculator be weary of the input, e.g. these programs use radians instead of degrees.
5. To determine if your answers for a given problem are correct
 - a. Enter your answers in the appropriate boxes [],
 - b. Click on the *Save answer* icon,
 - c. Click on the *Assessment overview* icon,
 - d. Click on the *Grade all saved answers* icon and
 - e. Click on the *Grade* icon that appears in the pop-up-window.

The system will inform you if your answers are correct or incorrect. You can grade any question at any time, even if you haven't tried the other questions yet.

6. If an answer is incorrect you can repeat the problem, however your score will be reduced to the amount indicated in the *Current value* column.