## Expectation checklist - Module 10 \*\*

## At the completion of this module, you should:

- Understand how to find general solutions for a nonhomogeneous linear DEs by combining
  - the fundamental set of solutions of the underlying homogeneous linear DE and
  - a particular solution of the given nonhomogeneous linear DE.

You will be assessed on your understanding of these concepts:

- within the homework,
- on the quizzes, and
- later, on the exam.

## Coming up next, we:

Reduction of order!