## Quiz 11: Chapter 17

## Due: Tuesday 05 Mar 2024

Examine the solved problem below. There are six errors in the solution below. Your task is to locate and identify those errors, then correct them and calculate the proper result. If the same error occurs more than once, only count it as a single error, even if you have to correct it in more than one instance.

Each correctly identified error is worth **3** points, and the re-calculated results are worth **7** points. You must save your work in pdf format and submit via the Quiz 10 Assignment in the Chapter 16 folder of the in the Quizzes folder in the Online Classroom in Blackboard. Please do not use any other file format than pdf.



$$a = 0.612 \frac{\text{m}}{\text{s}^2}$$