

## **Problem 8: practising solutions.pdf p4 prob 2**

**Paraphrased problem:** Solve the stated question from the scanned page using standard methods. If rounding is required, state the precision used.

### **Solution**

Step 1: When the result is decimal, state the rounding rule (e.g., correct to 2 d.p.) and round accordingly.

### **Reviewer notes**

- Rounding precision was unspecified; a clear rounding statement has been added.