# Learning Activity Exemplar – DATABASE

## Learning Activity 1.2: Building Performance Expectations

### Overview and Aim

This learning activity is designed to help you to strengthen your understanding of building performance expectations by applying what you’ve learned to four short scenarios below.

As this activity is formative you may attempt it as often as you wish. Discuss your answers with your peers in the week 1 activities forum. Your tutor will be able to view everyone's answers and will provide general feedback on the responses.

### Due

End of Week 1

### Suggested Procedure

1. Refer to the reading - Watt, D 2008, ‘Understanding Buildings’, in [*Building Pathology : Principles and Practice*,](https://web-b-ebscohost-com.access.library.unisa.edu.au/ehost/ebookviewer/ebook?sid=37d06c42-2b41-4a65-a833-6e79264c770c%40pdc-v-sessmgr01&ppid=pp_9&vid=0&format=EB) pp. 16–26.
2. View the four different short scenarios below.
3. Compose your answers to each one using MS Word or equivalent
4. Access the relevant database
5. Select Add entry
6. Copy and paste in your response.

NOTE:

* Once you have submitted a response to a database, you will be able to see the submissions of other students. When you have submitted responses to all four databases, you will be able to view exemplar answers.
* Be sure to discuss the answers you composed with your peers in the [Week 1 activities forum](https://uo.unisa.edu.au/mod/forum/view.php?id=112401)!