1. In order to use values in other worksheets in a calculation, you must first copy them into the worksheet containing the calculation.   `1 / 1 point`

   ○ True

   ◉ False

   > ⊘ **Correct**
   > Well done- you have paid excellent attention to the content of this week's video on **Calculations across Sheets**.

2. The formula =**Sheet1!A2*A2** tells Excel to: `1 / 1 point`

   ○ Put the value in **A2** in the current sheet into **A2** in **Sheet1**

   ○ Apply an absolute cell reference to **A2**

   ○ Put the value in **A2** in **Sheet1** into the **A2** in the current sheet

   ◉ Multiply the value in **A2** in **Sheet1** by the value in **A2** in the current sheet

   > ⊘ **Correct**
   > Well done. This was a tricky question. You have paid excellent attention to the content of this week's video on **Calculations across Sheets**.

3. When you reference cells on other sheets in a calculation you can use relative references to copy that formula to other cells.   `1 / 1 point`

   ◉ True

   ○ False

   > ⊘ **Correct**
   > Yes, well done.