**MATLAB 1 Answersheet – Task 6**

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| **Your Name:** |  | **Your login:** |  |
| **Your Section:** |  | | |

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| *Task 6 - MATLAB as a Calculator* |

**Part A:** Use MATLAB to calculate the value of each expression. Copy the command from MATLAB into the second column of the table below and the result from MATLAB into the third column.

|  |  |  |
| --- | --- | --- |
| **Expression** | **MATLAB command** | **MATLAB result** |
|  |  |  |
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**Part B:** Define the variables x and z as x = 1.3 and z = 4.7. Use MATLAB to calculate the value of each expression. Copy the command from MATLAB into the second column of the table below and the result from MATLAB into the third column.

|  |  |  |
| --- | --- | --- |
| **Expression** | **MATLAB command** | **MATLAB result** |
|  |  |  |
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