# 91896 - L2 Testing Evidence

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| **Test data** | **Expected results** | **Actual results** |
| Order Type: 1 | Prints “delivery”  Moves on to name |  |
| Order Type: 2 | Prints “click and collect”  Moves on to name |  |
| Order Type: 0 | Prints “The order must be between 1 and 2”  Asks for input again |  |
| Order Type: 3 | Prints “The order must be between 1 and 2”  Asks for input again |  |
| Order Type: 9 | Prints “The order must be between 1 and 2”  Asks for input again |  |
| Order Type: cat | Prints “This is not a valid number”  Prints “The order must be between 1 and 2”  Asks for input again |  |
| Order Type: 1  Name: ryanne | Prints “Ryanne”  Moves on to phone number |  |
| Order Type: 1  Name: <blank> |  |  |
| Order Type: 1  Name: (numbers) |  |  |
| Order Type: 1  Name:  Phone Number: |  |  |
| Order Type: 1  Name:  Phone Number: <bank> |  |  |
| Order Type: 1  Name:  Phone Number: cat |  |  |
| Order Type: 2  Name:  Phone Number: |  |  |
| Order Type: 2  Name:  Phone Number: <bank> |  |  |
| Order Type: 2  Name:  Phone Number: cat |  |  |
| Order Type: 2  Name:  Phone Number:  House Number: |  |  |
| Order Type: 2  Name:  Phone Number:  House Number: <bank> |  |  |
| Order Type: 2  Name:  Phone Number:  House Number:  Street Name: |  |  |
| Order Type: 2  Name:  Phone Number:  House Number:  Street Name:<bank> |  |  |
| Order Type: 2  Name:  Phone Number:  House Number:  Street Name:123456 |  |  |
| Order Type: 2  Name:  Phone Number:  House Number:  Street Name:  Suburb: |  |  |
| Order Type: 2  Name:  Phone Number:  House Number:  Street Name:  Suburb:<blank> |  |  |
| Order Type: 2  Name:  Phone Number:  House Number:  Street Name:  Suburb:123456 |  |  |
| How many pizzas: 1-5 |  |  |
| How many pizzas: <blank> |  |  |
| How many pizzas: 0 |  |  |
| How many pizzas: 6 |  |  |
| How many pizzas: cat |  |  |
| Choose pizza from menu:  1-12 |  |  |
| Choose pizza from menu:  <blank> |  |  |
| Choose pizza from menu:  0 |  |  |
| Choose pizza from menu:  13 |  |  |
| Choose pizza from menu:  cat |  |  |
| Pizza menu counts through correct number of pizzas |  |  |
| Correct pizza and price print as they are ordered |  |  |
| Correct customer details are printed |  |  |
| Correct pizzas are ordered |  |  |
| Total cost is correct |  |  |
| Delivery charge is shown and added to the total cost |  |  |
| Confirm Order: 1 |  |  |
| Confirm Order: 2 |  |  |
| Confirm Order: <blank> |  |  |
| Confirm Order: 0 |  |  |
| Confirm Order: 3 |  |  |
| Confirm Order: cat |  |  |
| Confirm Order: 1  Start new order: 1 |  |  |
| Confirm Order: 1  Start new order: 2 |  |  |
| Confirm Order: 1  Start new order: <blank> |  |  |
| Confirm Order: 1  Start new order: 0 |  |  |
| Confirm Order: 1  Start new order: 3 |  |  |
| Confirm Order: 1  Start new order: cat |  |  |
| Check that lists have been cleared for new transaction |  |  |
| Start new order: 2  Check that program exits |  |  |
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| **Below - List Bugs and/or Improvements found as a result of testing** | | |
| Accepts numbers for street name |  |  |
| Accepts numbers for name |  |  |
| Accepts numbers for suburb |  |  |
| Accepts any string as a phone number |  |  |
| Repeated code (try – accept) to validate numbers. |  |  |
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Achieved - expected inputs 1 or 2 – 0 or 3

Merit – Boundary 0 or 3 pizza menu 1 and 12 - 0 and 13

Excellence invalid – blank or letter rather than a number blank -special character