Introduction for Xunit comparing with Nunit

Xunit manual

A screen shot of a computer

Description automatically generated with medium confidence

Text

Description automatically generated

1. Public decimal Adult\_Before\_5():

Inputs int quantity ,string person, string day ,decimal time

Output -dec total\_price

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Equivalence Partitioning & Boundaries** | | | | |
| **Status** | **Quantity** | **Person** | **Day** | **Time** |
| **Acceptable** | >0 | Adult | mon, wed, thu, fri, sat, sun | <=0500 |
| **Unacceptable** | <=0 | Student, family, senior, child | tue | >0500 |

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| **Test schedule** | | | | | | |
| **Use case** | **Quantity** | **Person** | **Day** | **Time** | **Expected** | **Result** |
| 1. One adult, normal day before 5 | 1 | adult | mon | 4 | 14.50 | Pass |
| 2. |  |  |  |  |  |  |
| 3. |  |  |  |  |  |  |
| 4. |  |  |  |  |  |  |
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