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| **steps and logic** | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Calculate the daily TB2 revenue for the Hourly\_DART\_best scenario using the TB2 method. | | | | | | | | |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| For each day: | |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Identify the top-priced hour (T1) and the second top-priced hour (T2) from the 15-minute RTM prices. | | | | | | | | | |  |  |  |  |  |
| Identify the bottom-priced hour (B1) and the second bottom-priced hour (B2) from the 15-minute RTM prices. | | | | | | | | | | |  |  |  |  |
| Calculate TB2 using the formula: | | | |  |  |  |  |  |  |  |  |  |  |  |
| TB2 = (Top first priced hour + Top second priced hour x (2 x M - 1)) - (Bottom first priced hour + Bottom second priced hour + Bottom third priced hour x (2/N - 2)) | | | | | | | | | | | | | | |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |