SOLUTION

Overboard

Emeka was the only person alone with **Vy** — **Restaurant**. The killer is unmasked.

1. Clue: “Anh was beside a bench.” So Anh can only be in 6 cells; cross out the 40 that don't fit.
2. Clue: “Bilal was in the theater.” So Bilal can only be in 7 cells; cross out the 39 that don't fit.
3. Clue: “Chen was standing on a rug.” So Chen can only be in 3 cells; cross out the 43 that don't fit.
4. Clue: “Chen was on the bridge.” So Chen can only be in one cell; cross out the 2 that don't fit.
5. Clue: “Fumio was beside a barrel.” So Fumio can only be in 2 cells; cross out the 44 that don't fit.
6. Clue: “Greta was standing on a rug.” So Greta can only be in 3 cells; cross out the 43 that don't fit.
7. Clue: “Vy was the only person sitting on a chair.” So Vy can only be in 7 cells; cross out the 39 that don't fit.
8. Vy was the only person sitting on a chair, so nobody else can be on a chair: cross out those cells for everyone else.
9. Chen has only one possible cell left: row 2, column 6. Place Chen there and cross out the rest of that row and column.
10. Fumio has only one possible cell left: row 6, column 8. Place Fumio there and cross out the rest of that row and column.
11. Bilal has only one possible cell left: row 7, column 7. Place Bilal there and cross out the rest of that row and column.
12. Anh has only one possible cell left: row 8, column 3. Place Anh there and cross out the rest of that row and column.
13. Greta has only one possible cell left: row 5, column 5. Place Greta there and cross out the rest of that row and column.
14. Emeka was south of Diego. Compare where each of them can still be and cross out the cells that would break this.
15. Vy is in the restaurant together with Emeka — that's the two people. Nobody else can be in the restaurant.
16. Diego has only one possible cell left: row 1, column 4. Place Diego there and cross out the rest of that row and column.
17. Emeka has only one possible cell left: row 3, column 1. Place Emeka there and cross out the rest of that row and column.
18. Vy has only one possible cell left: row 4, column 2. Place Vy there and cross out the rest of that row and column.
19. The only other person in Vy's room was Emeka. Emeka is the murderer!

