SOLUTION

The Grand Inheritance

Bianca was the only person alone with **Vivian** — **Living room**. The killer is unmasked.

1. Clue: “Arjun was the only person lying on a bed.” So Arjun can only be in 4 cells; cross out the 78 that don't fit.
2. Clue: “Bianca was beside a lamp.” So Bianca can only be in 6 cells; cross out the 76 that don't fit.
3. Clue: “Cường was beside a bookshelf.” So Cường can only be in 3 cells; cross out the 79 that don't fit.
4. Clue: “Enrique was in column 6.” So Enrique can only be in 9 cells; cross out the 73 that don't fit.
5. Clue: “Freya was beside a plant.” So Freya can only be in 8 cells; cross out the 74 that don't fit.
6. Clue: “Freya was standing on a rug.” So Freya can only be in one cell; cross out the 7 that don't fit.
7. Clue: “Greta was in one of the bedrooms.” So Greta can only be in 26 cells; cross out the 56 that don't fit.
8. Clue: “Greta was not beside any wardrobe.” So Greta can only be in 24 cells; cross out the 2 that don't fit.
9. Clue: “Hải was beside a plant.” So Hải can only be in 8 cells; cross out the 74 that don't fit.
10. Clue: “Idris was beside a plant.” So Idris can only be in 8 cells; cross out the 74 that don't fit.
11. Clue: “Vivian was beside a rug.” So Vivian can only be in 13 cells; cross out the 69 that don't fit.
12. Arjun was the only person lying on a bed, so nobody else can be on a bed: cross out those cells for everyone else.
13. Freya has only one possible cell left: row 8, column 2. Place Freya there and cross out the rest of that row and column.
14. All of Enrique's possible cells are in column 6, so Enrique takes that line. Nobody else can be in column 6.
15. Greta was north of Enrique. Compare where each of them can still be and cross out the cells that would break this.
16. Idris was south of Freya. Compare where each of them can still be and cross out the cells that would break this.
17. Idris has only one possible cell left: row 9, column 9. Place Idris there and cross out the rest of that row and column.
18. Greta has only one possible cell left: row 5, column 5. Place Greta there and cross out the rest of that row and column.
19. Bianca has only one possible cell left: row 2, column 8. Place Bianca there and cross out the rest of that row and column.
20. Arjun has only one possible cell left: row 6, column 4. Place Arjun there and cross out the rest of that row and column.
21. Enrique has only one possible cell left: row 10, column 6. Place Enrique there and cross out the rest of that row and column.
22. If Dana stood at row 1, column 1, Hải would have no cell left (all of Hải's cells share that row or column). So Dana can't be there.
23. If Dana stood at any of the 2 highlighted cells, Vivian would have no cell left (all of Vivian's cells share that row or column). So Dana can't be there.
24. If Dana stood at row 1, column 7, column 10 would have no possible cell left. So Dana can't be there.
25. If Dana stood at row 1, column 10, column 7 would have no possible cell left. So Dana can't be there.
26. If Dana stood at row 3, column 1, row 7 would have no possible cell left. So Dana can't be there.
27. If Dana stood at row 3, column 3, Cường would have no cell left (all of Cường's cells share that row or column). So Dana can't be there.
28. If Vivian stood at row 3, column 3, Cường would have no cell left (all of Cường's cells share that row or column). So Vivian can't be there.
29. Vivian has only one possible cell left: row 1, column 7. Place Vivian there and cross out the rest of that row and column.
30. Hải has only one possible cell left: row 7, column 1. Place Hải there and cross out the rest of that row and column.
31. Cường has only one possible cell left: row 4, column 3. Place Cường there and cross out the rest of that row and column.
32. Dana has only one possible cell left: row 3, column 10. Place Dana there and cross out the rest of that row and column.
33. The only other person in Vivian's room was Bianca. Bianca is the murderer!

