1. **Arya Stark**  
*My brother Jon is in my column, and we both share a diagonal with our sister. My eldest brother is in E2.*

Robb is in E2.

2. **Robb Stark**  
*Row 1 is all female. The Leech Lord is at the other end of my row.*

Roose Bolton is in A2.

3. **Roose Bolton**  
*I’m adjacent to Walder Frey, a Lannister, the Knight of Flowers and Catelyn’s sister.*

Jon is in column A. Roose’s hint tells us Jon isn’t in A3 adjacent to him. Jon also can’t be in A4 because he won’t be in a spot where he and Arya can share a diagonal with the same space (Sansa). Jon is in A5.

4. **Jon Snow**  
*Column C is all female. I’m adjacent to Castle Black’s blind maester. The Queen of Dragons is in Column E.*

Jon is adjacent to Aemon Targaryen and Daenerys is in column E.  
With Jon placed, we also know Sansa is in C3, sharing diagonals with Jon and Arya.

5. **Sansa Stark**  
*My parents, myself, and Littlefinger are all adjacent to each other. Bran is in column A.*

This indicates Sansa, Ned, Catelyn, and Petyr Baelish make up a 2x2 set of spaces on the board. They also can’t be in spaces to the left of Sansa because we know they aren’t Roose’s adjacents. So Sansa, Ned, Catelyn, and Petyr make form a square somewhere between C2+D2, and C4+D4.  
Bran isn’t adjacent to Roose Bolton, so is in A4.

6. **Bran Stark**  
*Meera is adjacent to Jojen, and Samwell and his brother share a row. My mother is on my diagonal.*

Catelyn has to be adjacent to Sansa, and can’t be in B3 so she’s in C2.

7. **Catelyn Stark**  
*Everyone in Row 3 is in a different house. The same applies to everyone in Row 5. You’ll also find the only Targaryens in the quiz in those rows.*

This means Sansa can’t have her father in her row, so Ned is in D2 and Petyr Baelish in D3.  
We know Jon is adjacent  
We also know now Samwell and his brother Dickon are in Row 4, because they’re in the same house (excluding them from rows 3 & 5) and not women (excluding them from row 1).

Jon is adjacent to Maester Aemon (a Targaryen) and we now know the Targaryen’s are in rows 3 and 5. Aemon has to be in B5, and Daenerys in E3.

8. **Ned Stark**  
*The only Lannisters in the quiz are twins. The Septa who taught my daughters is in the quiz.*

Cersei and Jaime are the only Lannisters in the quiz. Septa Mordane is in the quiz.

9. **Petyr Baelish**
Asha Greyjoy and the Mountain are diagonally adjacent.

Asha and Gregor Clegane are diagonally adjacent, we can’t place them yet.

10. Daenerys Targaryen
My interpretor/handmaid from Naath is in my column. Brienne of Tarth is on my diagonal.

Missandei is in Column E. Brienne is somewhere on a diagonal with Daenerys.

11. Aemon Targaryen
Roose has two female adjacents.

Roose is already adjacent to Arya, and we also know he’s adjacent to Cat’s sister Lysa. This means his remaining adjacents are male; also indicating Jaime is his Lannister adjacent. Row 1 is exclusively female so Lysa has to be in B1.

12. Lysa Arryn
C4 and E5 are from north of the Westerlands.

This is who we know we have left to place: Jaime Lannister, Loras Tyrell, Walder Frey, Cersei Lannister, Septa Mordane, Brienne Tarth, Missandei, Samwell Tarly, Dickon Tarly, Asha Greyjoy, Gregor Clegane, Jojen Reed, Meera Reed.

The only people we know who come from north of the are Walder Frey, Asha Greyjoy, Jojen Reed and Meera Reed. We know C4/E5 can’t be Walder Frey because he’s adjacent to Roose. C4 is female so it’s either Meera or Asha.

We know the Reeds are adjacent (Bran’s hint), but also no-one in Row 5 can come from the same house, so they’re adjacent but in different rows (4+5). Asha and Gregor are also diagonally adjacent across rows 4+5.

This means we know the rest of Row 4 is some combination of Samwell, Dickon, Asha/Meera, and Jojen/Gregor. We also know that E5 is either Jojen/Meera/Asha.

Because of this, we know Missandei who’s in Column E can only be in E1.

13. Missandei
The Mountain has 5 adjacents.

This means Gregor Clegane is on an edge and not in a corner (we already know he can’t be in a corner anyway). We already knew Gregor was in row 4 or 5. Gregor can’t be in C5 (has to be a female). If we put Gregor in E4 that would put Asha in D5, which would make it impossible to place the Reed siblings – they have to be adjacent and in different rows, and C4 and E5 have to be Jojen/Meera/Asha.

This means Gregor is in D5 and Asha is in C4.

14. Gregor Clegane

15. Asha Greyjoy
B2 and B4 are from the same region of the Seven Kingdoms.

We know E5 has to be Meera or Jojen, which means the other Reed sibling is going to be in D4 or E4. Which means B4 has to be one of the Tarly siblings. The Tarlys are from the Reach. Roose’s adjacents are Walder Frey, Jaime, and Loras. Loras is the only one also from the Reach, which means Loras is in B2.
16. Loras Tyrell
_I'm adjacent to two Lannisters._

We already knew Jaime has to be in A3 or B3, but it does tell us Cersei is in C1.

17. Cersei Lannister

With Cersei placed, this leaves C5 as Daenerys' remaining diagonal. Brienne of Tarth is in C5.

18. Brienne of Tarth

Out of the remaining spaces we know Roose's adjacents are Jaime and Frey, that Row 4 is made up of the Tarlys and a Reed, and that E5 is a Reed. This means the only spot Septa Mordane can be in is D4.

19. Septa Mordane
_A man of the Night's Watch is in my column. A Kingsguard is on Clegane's diagonal._

Samwell is in D4, Jaime is on Clegane's diagonal in B3. Which puts Walder Frey in A3, and Dickon Tarly in B4.

20. Samwell Tarly
21. Jaime Lannister
22. Walder Frey
23. Dickon Tarly

_There's a greenseer in my row._

Jojen is in E4, Meera in E5.

24. Jojen Reed
25. Meera Reed