

The seating mix-up

Four guests left their hats on four numbered chairs. The planner hid a digit in the seating plan.

Chair	1	2	3	4
Guest	_____	_____	_____	_____

- Ada sits immediately to Ben’s left.
- Cy sits in chair 4.
- Di does not sit in chair 1.
- Each guest occupies one chair. Left means a smaller chair number.

Which chair belongs to Di? That chair number is the HAT digit.

HAT DIGIT: _____

Need a nudge? Use clue 1 in the separate hint guide. Asking for a hint is part of the game.

What's in the full game?

The cake has vanished into the party planner's puzzle safe. Follow the trail, untangle the party plans and get dessert back on the table.

10-page game booklet, five-page hint guide, Letter and A4, offline hint checker and optional invitation/certificate.

Suggested ages 8+, 2–6 players, 20–40 minutes estimated. Not yet timed with representative groups.

Sample solution

Ada and Ben must sit in 1 and 2. Cy is in 4, leaving chair 3 for Di. HAT = 3.

Printing

Print single-sided, actual size, on ordinary paper. Black and white works. No cutting, locks or props required. The full kit's start page lists the essential pages.