



## Houses

Four friends – Lucas, Carla, Lola, and Dean – live next door to each other in houses numbered 1, 3, 5, and 7.

Each house has a different number of rooms (3, 4, 5, and 6 rooms).

Can you figure out who lives in each house and how many rooms each house has?

1. Lucas lives directly next to Carla, and his house has exactly 5 rooms.
2. The house with 4 rooms is directly next to Dean's house.
3. Carla lives in house number 3 and does not have the largest number of rooms.
4. Lola has more rooms than Carla, but fewer than Lucas.
5. The house with 6 rooms has the highest house number of all.
6. Dean does not live in house number 1.
7. House number 1 has more rooms than Lola's house.

| Name              |   |   |   |   |
|-------------------|---|---|---|---|
| Hausnummer        | 1 | 3 | 5 | 7 |
| Anzahl der Zimmer |   |   |   |   |



Lucas — House No. 1 — 5 rooms; Carla — House No. 3 — 3 rooms; Lola — House No. 5 — 4 rooms; Dean — House No. 7 — 6 rooms