

1. All the loud salespeople need to sit such that their chatter doesn't bother the quieter employees. What arrangement works best?
2. The architects want to sit in a way that they can see each other across the room at an angle, keeping their team spread out evenly. How should the office floor be arranged?
3. The designers need to sit side by side with the developers to share ideas quickly, while other teams can spread out. How should the office be set up?
4. The company wants a mix of engineers, designers, and architects across the floor, ensuring no two people from the same team sit right next to each other as much as possible. What's the best arrangement?
5. All the developers need to work together in one big group to tackle a major project, with other teams filling in around them. How should the office be laid out?
6. The HR team wants engineers, designers, and architects seated in a repeating sequence of engineers, designers, architects across the floor to balance creativity and focus. They need this arrangement. What's the ideal setup?
7. The sales team needs desks for easy client access, but same teams shouldn't sit too close to each other to avoid distractions, with designers and architects inside. They need this arrangement. How should the office be arranged?
8. All engineers smoke so they have to sit in a way to not disturb the non-smokers. And all the designers have to sit together as they have to brainstorm the design together. What arrangement is the best.?
9. The executives want desks along the outer walls, and the rest of the floor should follow a consistent mix of engineers, designers, and architects in a set order. How should it be laid out?

10. The company wants a specific pattern of engineers, designers, and architects along the edges and crossing the room at angles, keeping that same order throughout, with other spots filled in. What's the best arrangement?

11. Engineers and Architects want seats near the windows and doors and designers want seats so that they see each other across the room at an angle, keeping their team spread out evenly. The designers are given more priority. They need this arrangement. How's the office laid out?

12. The developers need to sit where they can see their team leads across the room at an angle, while staying close to the designers for collaboration, with architects spread out. They need this arrangement. What's the best layout?

13. The security team should be at the periphery, senior staff diagonally aligned, and designers and engineers should be adjacent. They need this arrangement. How's the office set up?