- https://edstem.org/au/courses/8675/discussion/926856?comment=2093402
 - Zombies spawning on top of zombies is undefined
- https://edstem.org/au/courses/8675/discussion/926856?comment=2091842
 - Zombies spawning on top of Player is undefined
- https://edstem.org/au/courses/8675/discussion/926856?comment=2094598
 - If you pick a random direction for Zombies to move in and it turns out to be invalid (e.g., there's a wall in the way), the movement is undefined
- https://edstem.org/au/courses/8675/discussion/933067
 - The behaviour of non-wall static entities next to Zombie spawners is undefined
- https://edstem.org/au/courses/8675/discussion/929191?comment=2095338
 - The behaviour of the spider when a boulder is pushed onto it is undefined
- https://edstem.org/au/courses/8675/discussion/926856?comment=2085605
 - Whether zombies are blocked by portals or can they move on top of them without any effect is undefined
- https://edstem.org/au/courses/8675/discussion/926856?comment=2087019
 - There will only be one player entity in the map
- https://edstem.org/au/courses/8675/discussion/926856?comment=2097806
 - There will be only one exist
- https://edstem.org/au/courses/8675/discussion/930264
 - All keys in the dungeon will have a corresponding door, and vice versa
- https://edstem.org/au/courses/8675/discussion/926856?comment=2090742
 - The spiders cannot use the portal
- https://edstem.org/au/courses/8675/discussion/926856?comment=2084350
 - Movement of boulders onto collectables is undefined
- https://edstem.org/au/courses/8675/discussion/926856?comment=2085822
 - Entities will not be created on top of other entities as part of the initial dungeon
- https://edstem.org/au/courses/8675/discussion/929846
 - Behaviour for what happens when a boulder is pushed onto an enemy or portal is undefined
- https://edstem.org/au/courses/8675/discussion/926856?comment=2086935
 - All fields in the config file will be integers
- https://edstem.org/au/courses/8675/discussion/926856?comment=2090807
 - Player can carry multiple of the same potion