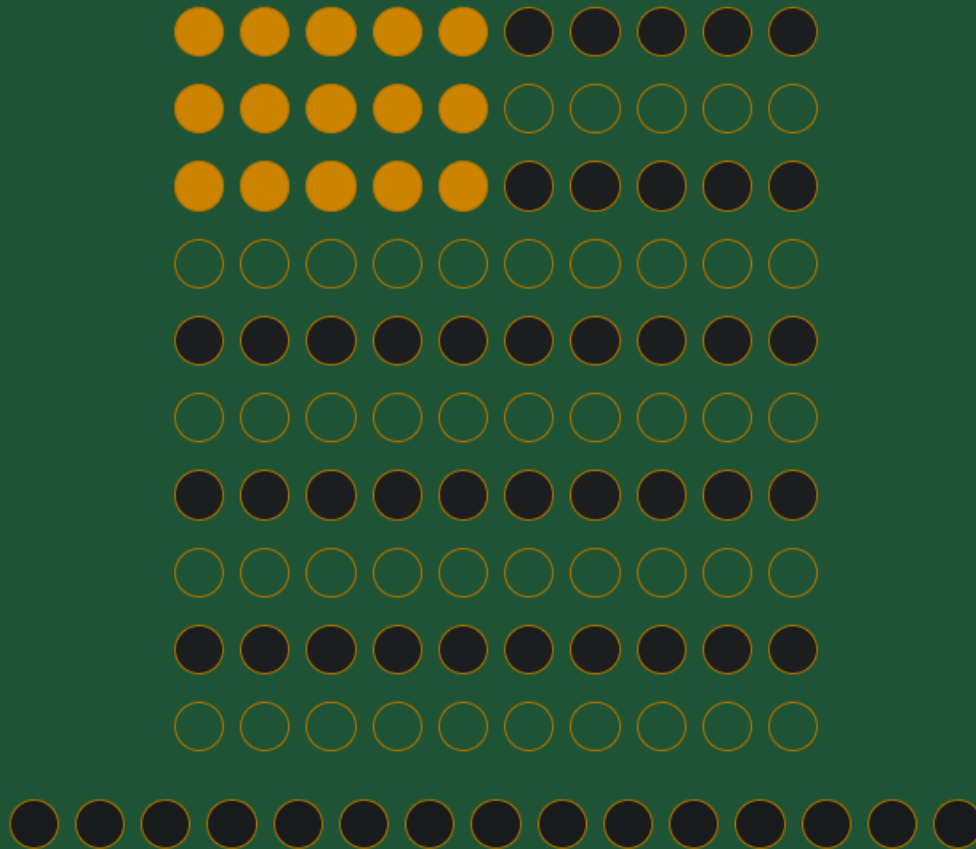


1. Arrange 15 apples into several rows, such that there are equal numbers of apples in each row, and each row has more than one apple in it.

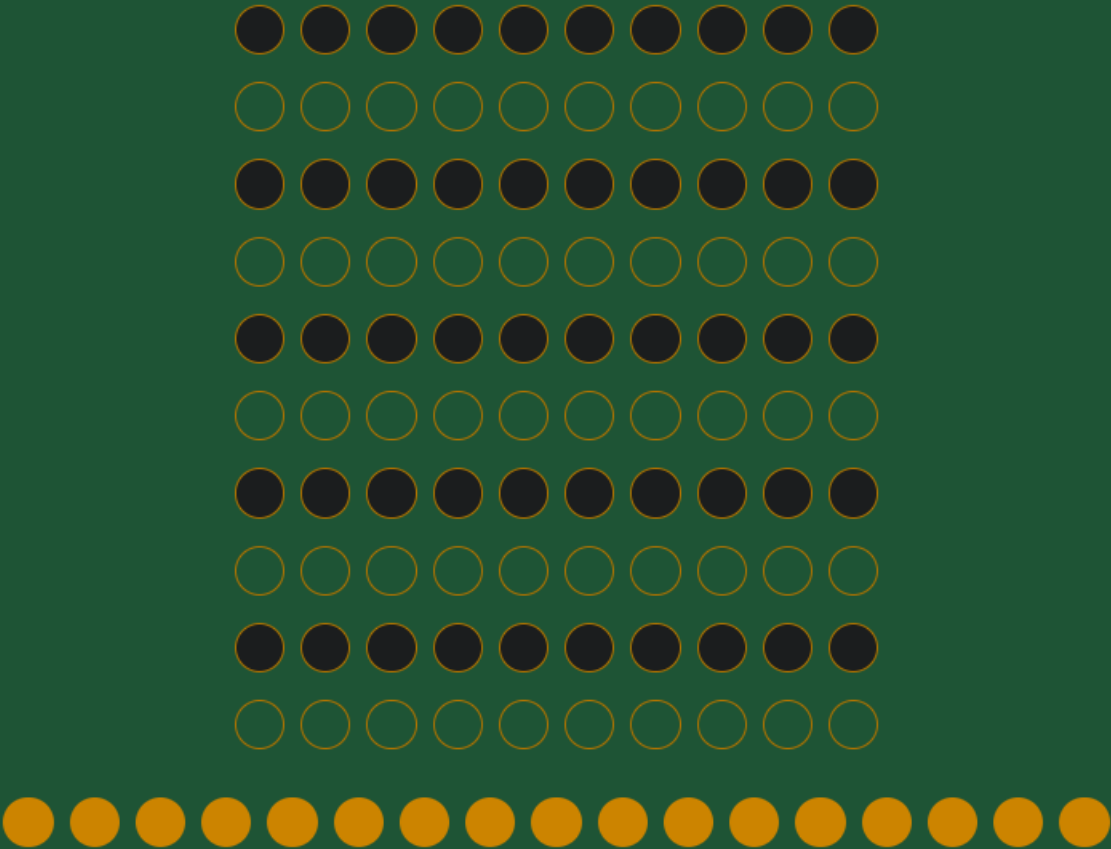


It's impossible

Reset

2. Arrange 17 apples into several rows, such that there are equal numbers of apples in each row, and each row has more than one apple in it.

1 point



It's impossible

Reset