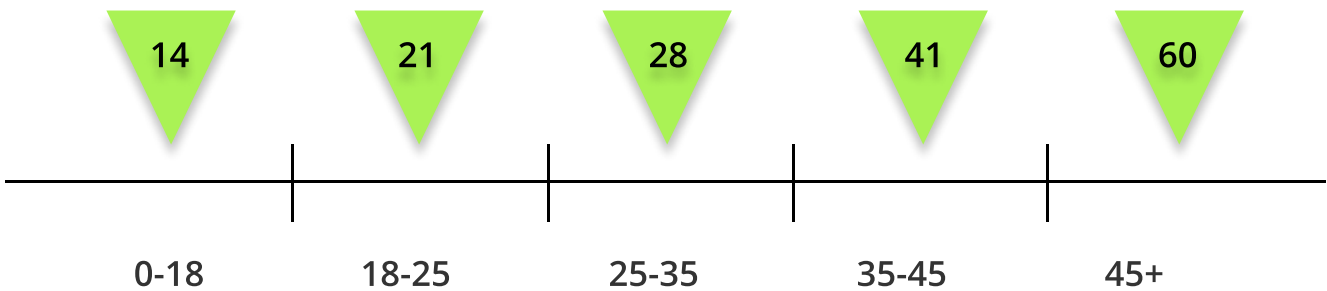


For example, we are testing the app of a cosmetics store, where products for the user are displayed depending on his age.

We have four age groups: under 18, 18 to 25, 25 to 35, 35 to 45 and over 45.

## Equivalence Partitioning

It will be enough to check one value for each age group



## Boundary Value Analysis

The boundaries will be the values 0, 18, 25, 35 and 45

The limit values will be 0, 1, 17, 18, 19, 24, 25, 26, 34, 35, 36, 44, 45, 46

