**trials\_test.csv** 🡪 same as filtered\_trials\_1.csv

**all\_trials\_1.csv** 🡪 All the possible 72 trials (3 x 6 x 4)

**filtered\_trials\_1.csv** 🡪 Trials excluding the ones better in every way

Wrong order of attributes:

Trial,Product 1 Sustainability,Product 2 Sustainability,Product 1 Quality,Product 2 Quality,Product 1 Price,Product 2 Price

**all\_trials\_2.csv** 🡪 All the possible 72 trials (3 x 6 x 4)

**filtered\_trials\_2.csv** 🡪 Trials excluding the ones better in every way

Right order of attributes

Trial,P1,P2,S1,S2,Q1,Q2

**filtered\_trials\_modified.csv 🡪** trial removed from order (P1,P2,S1,S2,Q1,Q2)

**filtered\_trials\_shuffled.csv 🡪** rounds shuffeled