**Data Wrangling**

Tableau split function is cumbersome for treating multiple column so data was formatted with Python.

Regex was created using the forward-lookup to indicate the start of each value (mean, lower confidence interval, upper confidence interval) within the cell string.

A capture group was used to retrieve the value by matching the formatting.

**Dashboard/ Worksheet**

Change area so fits screen and not squashed/ info overload.

Background colour chosen as light grey to contrast graphics & titles but not distract…….

Border used to speed up eye switching between graphics

Title background set to white to excentuate title.

**Mapping**

Red to Green for improvement in malnutrition as this is heuristic for bad to good.

Year slider to allow exploration of differing data date range between countries.

Map set for filtering data overview to allow in depth analysis.