Untitled

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```
mydf %>% gt() %>%
  fmt_number(columns = vars(KPI1, KPI2, KPI1_2, KPI2_2, diffKPI1, diffKPI2),
             decimals = 2) %>%
  tab_spanner(label = "solution 1", columns = vars(KPI1, KPI2, count)) %>%
  tab_spanner(label = "solution 2", columns = vars(KPI1_2, KPI2_2, count_2)) %>%
  tab_spanner(label = "Difference", columns = vars(diffKPI1, diffKPI2)) %>%
  tab_header(title = 'Stats of my project', subtitle = md(" ")) %>%
  cols_label(KPI1_2 = "KPI1",
             KPI2_2 = "KPI2",
             diffKPI1 = "Diff KPI1",
             diffKPI2 = "Diff KPI2",
             count_2 = "count")
```

Stats of my project

solution 1			solution 2			Difference	
KPI1	KPI2	count	KPI1	KPI2	count	Diff KPI1	Diff KPI2
3.61	5.24	12345	3.46	5.81	12344	-0.16	0.58

```
mydf <- rbind(mydf, mydf)

mydf %>% gt() %>%
  fmt_number(columns = vars(KPI1, KPI2, KPI1_2, KPI2_2, diffKPI1, diffKPI2),
             decimals = 2) %>%
  tab_spanner(label = "solution 1", columns = vars(KPI1, KPI2, count)) %>%
  tab_spanner(label = "solution 2", columns = vars(KPI1_2, KPI2_2, count_2)) %>%
  tab_spanner(label = "Difference", columns = vars(diffKPI1, diffKPI2)) %>%
  # tab_header(title = 'Stats of my project') #%>%
  cols_label(KPI1_2 = "KPI1",
             KPI2_2 = "KPI2",
             diffKPI1 = "Diff KPI1",
             diffKPI2 = "Diff KPI2",
             count_2 = "count") %>%
  data_color(columns = vars(diffKPI1, diffKPI2),
             colors = function(x){ifelse(x<0,"red","green")})
```

solution 1			solution 2			Difference	
KPI1	KPI2	count	KPI1	KPI2	count	Diff KPI1	Diff KPI2
3.61	5.24	12345	3.46	5.81	12344	-0.16	0.58
3.61	5.24	12345	3.46	5.81	12344	-0.16	0.58