

One Love

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library(ggplot2) # beautiful graphs

library(patchwork) # stitch graphs together

things <- c("Love",
            "Heart")

count1 <-c(1,1)

mydata1 <- tibble::tibble(things, count1)

otherthings <- c("Let's get together", "Feel All Right")

mydata2 <- tibble::tibble(otherthings)

p1 <- ggplot(mydata1,
             aes(x = things,
                 y = count1,
                 fill = things)) +
  geom_bar(stat="identity", color = "black") +
  labs(title = "",
       x = "things",
       y = "count") +
  theme_minimal() +
  theme(axis.text.x = element_blank(),
        axis.ticks.x = element_blank()) +
  scale_fill_manual(name = "",
                    values = c("white", "white"))

p2 <- ggplot(mydata2,
             aes(x = 1,
                 fill = otherthings)) +
  geom_bar(color = "black") +
  coord_polar(theta = "y") +
  labs(x = "", y = "") +
  theme_void() +
  theme(axis.text.x = element_blank(),
        axis.ticks.x = element_blank()) +
  scale_fill_manual(name = "",
                    values = c("white", "white"))

p1 / p2
```

