uglyplotcode

```
sweaters <- read_csv("data/use_this_data/holiday_sweaters-2020-12-15-clean.csv")
```

```
## Rows: 107 Columns: 9
```

```
## -- Column specification --------------------------------------------------------
## Delimiter: ","
## chr (9): sweater, hs_tf, sparkly, noise, lights, objects, colors, image_tf, ...
```

```
##
## i Use `spec()` to retrieve the full column specification for this data.
## i Specify the column types or set `show_col_types = FALSE` to quiet this message.
```

```
view(sweaters)
```

```
g <- ggplot(data = sweaters, aes(x = colors)) +
  geom_bar(color = "lightgrey", fill = "white", size = 8.0) +
  labs(x = "y axis",
       y = "x axis",
       title = "x axis\n value\n for\n every\n y axis\n value")
g + coord_flip(clip = "off") + theme(axis.text.x = element_text(colour = "lightyellow2", ),
          axis.text.y = element_text(colour = "lightyellow2")) +  stat_summary(geom = "point", m
apping = aes( y = colors), fun = "median",  size = 4.0, colour = "orange")
```

x axis value for every y axis value
y axis
x axis
Yellow, Blue, Purple, White
the limit does not exist
Red, Yellow, Green, Brown, White, Black, Gray, silver
Red, Yellow, Green, Blue, Purple, Black, Pink
Red, Yellow, Blue, White, teal
Red, Orange, Yellow, Green, White, Black
Red, Orange, Yellow, Green, Blue, Purple, Brown, White, Black
Red, Orange, Yellow, Green, Blue, Purple, Black
Red, Green, Silver and gold
Red, Green, Blue, Purple, Brown, White, Black
Red, Green, Black, Skin-Tone
Red, Blue, Brown, White
Orange, Yellow, Blue
Orange, White, Black
i really need to get a holiday sweater
Brown, White, Black, I don't have a *holiday* sweater but i have AN AMAZING sweater I would wear in these moments
Blue, White, Black
NA