```
> all_data %>% group_by(condition, sample) %>% summarise(mean(dv), sd(dv))

# A tibble: 20 x 4
# Groups:   condition [?]
   condition sample `mean(dv)` `sd(dv)`
   <fct>     <chr>       <dbl>    <dbl>
 1 fast      1            977.     46.0
 2 fast      10           985.     42.8
 3 fast      2           1014.     46.5
 4 fast      3           1004.     57.2
 5 fast      4            998.     58.2
 6 fast      5            998.     54.9
 7 fast      6            975      44.2
 8 fast      7            996.     38.7
 9 fast      8            984.     49.6
10 fast      9           1016.     54.8
11 slow      1           1019.     47.1
12 slow      10          1036.     44.3
13 slow      2           1007.     41.5
14 slow      3           1025.     38.8
15 slow      4           1024.     54.5
16 slow      5           1028.     28.5
17 slow      6            997.     46.0
18 slow      7           1029.     54.2
19 slow      8           1038.     43.3
20 slow      9            999.     42.7
```

```
all_data %>%
  group_by(condition, sample) %>%
  summarise(average = mean(dv), sd(dv)) %>%
  ggplot(aes(x = condition, y = average, group = condition,
  label = sample)) +
  geom_jitter(width = .1, alpha = .5) +
  stat_summary(fun.data = "mean_cl_boot", colour = "blue") +
  geom_text(check_overlap = TRUE, nudge_x = .2, nudge_y = 0, colour =
  "black")
```