```
plot grammar
                                                                                                     ggplot2 spec
% gain in Conservative vote share
     20
                                                           leave_hanretty: ratio
                                                                                                 data_ge ⊳
     10
                                                                                                   ggplot(data=.) +
                                                           con_1719: ratio
                                                                                                   geom_point(
                                                           leave_hanretty → x-position
                                                                                                     mapping=aes(
                                                           con_1719 \rightarrow y-position
                                                                                                         x=leave_hanretty,
                                                           mark → geom_point
                                                                                                          y=con_1719
     -10
         20
                        40
                                        60
                           % Leave
% gain in Conservative vote share
    20
                                                                                                 data_ge >
                                                           leave_hanretty: ratio
                                                                                                   ggplot(data=.) +
                                                           con_1719: ratio
                                                                                                   geom_point(
    10
                                                           winning_party: nominal
                                                                                                     mapping=aes(
                                                           leave_hanretty \rightarrow x-position
                                                                                                         x=leave_hanretty,
                                                           con_1719 \rightarrow y-position
                                                                                                         y=con_1719,
                                                           winning_party → colour
                                                                                                          colour=winning_party
                                                           mark → qeom_point
    -10
                        40
                                       60
        20
                          % Leave
% gain in Conservative vote share
     20
                                                           leave_hanretty: ratio
                                                                                                 data_ge >
                                                                                                   ggplot(data=.) +
                                                           con_1719: ratio
                                                                                                   geom_point(
                                                           winning_party: nominal
     10
                                                                                                     mapping=aes(
                                                           flipped: ordinal
                                                                                                          x=leave_hanretty,
                                                           leave_hanretty \rightarrow x-position
                                                                                                          y=con_1719,
                                                           con_1719 \rightarrow y-position
                                                                                                          colour=winning_party,
                                                           winning_party → colour
                                                                                                          shape=flipped,
                                                           flipped → shape
                                                                                                          alpha=flipped
                                                           flipped → alpha
    -10
                                                           mark → geom_point
         20
                                        60
```

% Leave