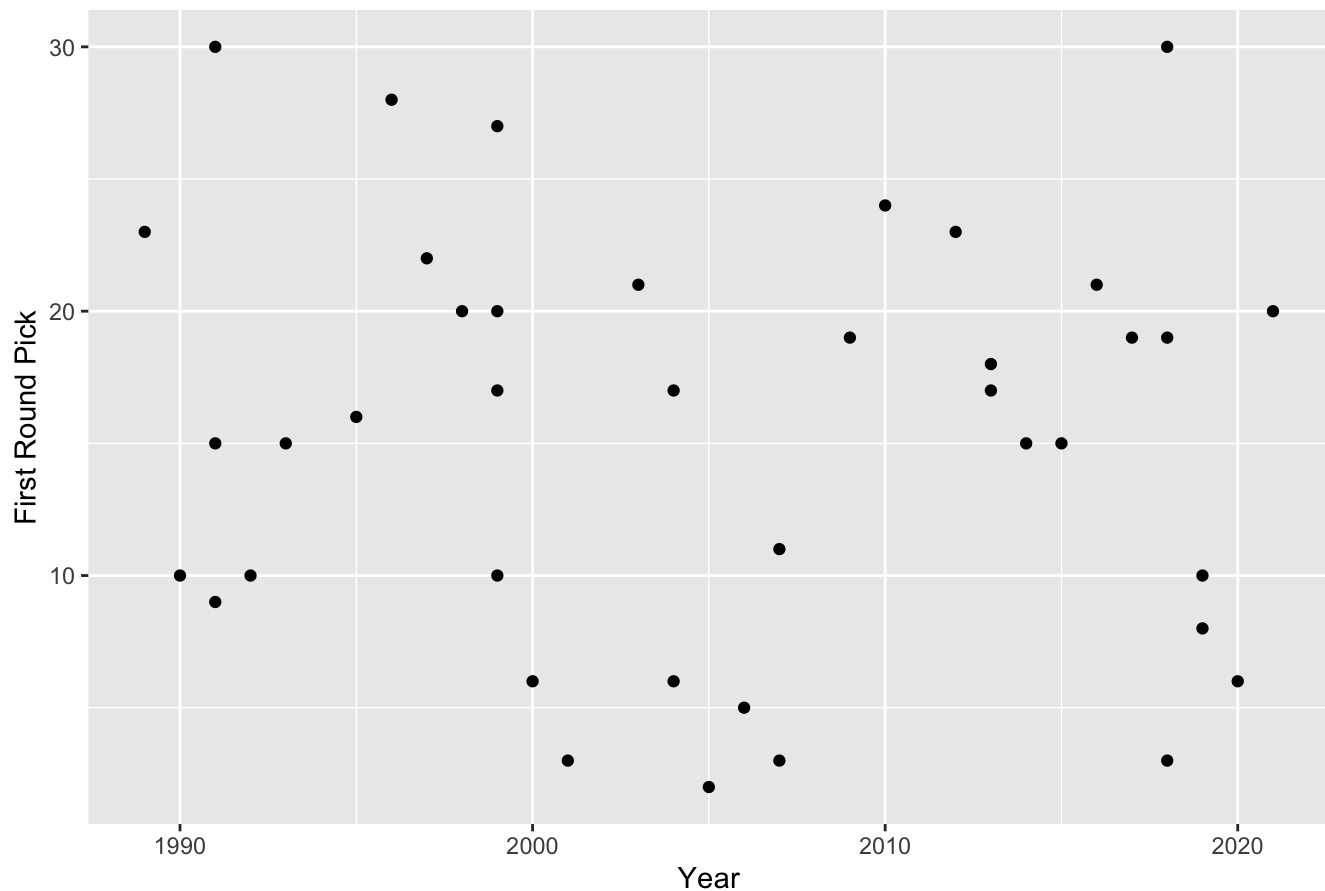```
A tibble: 14 × 2
`duke_players$team`   n
<chr>   <int>
1 DAL   2
2 MIN   2
3 PHO   2
4 ATL   1
5 CHI   1
6 CLE   1
7 DET   1
8 HOU   1
9 IND   1
10 LAC   1
11 POR   1
12 SAC   1
13 SAS   1
14 SEA   1
```

#The NBA teams who have drafted the most players from Duke in or before the 2000 draft are the Dallas Mavericks, Minnesota Timberwolves, and the Phoenix Suns. Each team drafted 2 players.

```
## # A tibble: 34 × 2
##    `d_name_players$team`       n
##    <chr>                   <int>
##  1 BOS                         7
##  2 MIL                         7
##  3 SEA                         7
##  4 ATL                         6
##  5 MIA                         5
##  6 ORL                         5
##  7 SAS                         5
##  8 CHI                         4
##  9 DAL                         4
## 10 DEN                         4
## # i 24 more rows
```

#The teams who have drafted the most players who have a first name that starts with D and were drafted in an even year are the Boston Celtics, the Milwaukee Bucks, and the Seattle Supersonics. Each team drafted 7 players.

Relationship between Year and Overall Pick in the First Round for the Atlanta Ha

#This graph shows the First round picks for each year. You can see that in 2001 the Hawks had a high pick, meaning that in the 2000-2001 season, their record was not great. However, in the following draft they did not have a first round pick. This might indicate that their first round pick in 2001 made a good impact on the 2001-2002 season causing their record to be better and resulting in a lower pick.

```
## # A tibble: 23 × 3
##    overall_pick  rank overall_score
##           <dbl> <int>         <dbl>
## 1             1     1          2.07
## 2             3     2          1.71
## 3             4     3          1.46
## 4             2     4          1.30
## 5             5     5          1.28
## 6             7     6          0.643
## 7             9     7          0.510
## 8            10     8          0.437
## 9            13     9         -0.0250
## 10            8    10         -0.112
## # i 13 more rows
```

#Unfortunately, I could not figure out how to find over/underperforming teams based on their overall picks and the value of each draft slot found above.